# <u>MUSIC</u>

Performing, creating, and responding to music are fundamental music processes in which humans engage. Students learn by doing. Singing, playing instruments, moving to music and creating music enable them to acquire musical skills and knowledge that can be developed in no other way. Music gives students skills with which to explore music alone or with others.

Learning to read and notate music , and listening to, analyzing, and evaluating music are important building blocks of musical learning. To participate fully in a diverse global society, students must understand their own historical and cultural heritage and those of others within their communities and beyond. Because music is a basic expression of human culture, every student should have access to a balanced, comprehensive, and sequential program of study in music. Research has shown that students who participate in an enriched, sequential, skill building music program dramatically increase their reading and math performance. Music should be part of a well-rounded education. The role that music will play in students' lives depends in large measure on the levels of skills they achieve in creating, performing, and listening to music.

> Climate Equity and Inclusion SEL Holocaust Amistad Career Readiness, Life Literacies, and Key Skills

Subject: Music	Grade Level: k-2
Unit 1: Creating Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
How do musicians generate creative ideas?	The creative ideas, concepts and feelings that influence musicians' work emerge from a variety of sources
How do musicians make creative decisions?	Musicians' creative choices are influenced by their expertise, context and expressive intent.
• How do musicians improve the quality of their creative work?	Musicians evaluate and refine their work through openness to new ideas, persistence and the application of appropriate criteria.
How can musicians influence climate change?	Musicians influence climate change by writing songs about it.
NJSL-S Standards	Classroom Applications
<ul> <li>1.3A.2.Cr1a: Explore, create and improvise musical ideas using rhythmic and melodic patterns in various meters and tonalities.</li> <li>1.3A.2.Cr2a: Demonstrate and explain personal reasons for selecting patterns and ideas for music that represent expressive intent.</li> </ul>	<ul> <li>Objectives:</li> <li>Students will be able to imagine creative ideas, concepts and feelings that influence musicians' work emerge from a variety of sources</li> <li>Students will be able to make creative choices influenced by their expertise, context and expressive intent.</li> <li>Students will be able to evaluate and refine their work through openness to new ideas, persistence and the application of appropriate criteria.</li> </ul>

<b>1.3A.2.Cr2b</b> : Use iconic or standard notation and/or recording technology to organize	• Students will be able to identify and create music that deals with climate change. Teaching Strategies/Materials:
and document personal musical ideas.	Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent Work, Closure
<b>1.3A.2.Cr3a</b> : Interpret and apply personal, peer and teacher feedback to revise personal music.	Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations, Projects
<b>1.3A.2.Cr3b</b> : Convey expressive intent for a specific purpose by presenting a final version of	Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids, manipulatives, supplemental materials for investigations
musical ideas to peers or informal audience.	Differentiation Strategies/Modifications
	SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids, modified tests/quizzes, modified homework
	Gifted/Enrichment: computer-based research, high level task, class presentation
	ELL: vocabulary support
Connections to other content cross	v including 21 <sup>st</sup> Contumy Skiller

ELA/Literacy -

NJSLSA.SL1. 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.

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

NJSLSA.SL4. Present information, findings, and supporting evidence such that listeners can follow the line of reasoning and the organization, development, and style are appropriate to task, purpose, and audience.

NJSLSA.SL5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

Mathematics/Technology:

8.1.2.C.1 Engage in a variety of developmentally appropriate learning activities with students in other classes, schools, or countries using various media formats such as online collaborative tools, and social media

Readiness, Life Literacies, and Key Skills -

9.4.2.CI.1: Demonstrate openness to new ideas and perspectives.

9.4.2.CI.2: Demonstrate originality and inventiveness in work.

9.4.2.CT.1: Gather information about an issue, such as civil unrest and collaboratively brainstorm ways to solve the problem.

9.4.2.CT.2- Identify possible approaches and resources to execute a plan.

9.4.2.CT.3- Use a variety of types of thinking to solve problems (e.g. inductive, deductive).

Unit Resources:

- Websites:
  - o <u>https://whyy.pbslearningmedia.org/subjects/the-arts/music/</u>
  - https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL ZupprmKizdGGOcGZhoCJxsQAvD\_BwE
  - o <a href="https://www.classicsforkids.com/games/compose\_your\_own\_music.php">https://www.classicsforkids.com/games/compose\_your\_own\_music.php</a>
  - o <a href="https://www.youtube.com/watch?v=k3yL\_1L85Mk">https://www.youtube.com/watch?v=k3yL\_1L85Mk</a> -climate change
  - https://www.youtube.com/watch?v=TGWXITWhA08 -climate change African American musicians:
- <u>https://www.cleveland.com/entertainment/2020/06/50-most-important-african-american-music-artists-of-all-time.html</u>
- •

- Journal Entries and Response Sheets\
- bservations, Questioning, and discussions
- Comprehension Checks in literature
- Class Webs

- Presentations
- Collaboration
- Projects
- Rubrics
- Unit Test
- Lesson Check
- Lesson Quiz Performance Expectations Activities
- Chapter Test

Subject: Music	Grade Level: k-2
Unit 2: Performing Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
<ul> <li>How do performers select repertoire?</li> </ul>	Performers' interest in and knowledge of musical works, understanding of their own technical skill, and the context for a performance influence the selection of repertoire.
• How do musicians improve the quality of their performance?	To express their musical ideas, musicians analyze, evaluate and refine their performance over time through openness to new ideas, persistence and the application of appropriate criteria.
• When is a performance judged ready to present?	Musicians judge performance based on criteria that vary across time, place and cultures.
<ul> <li>How do context and the manner in which musical work</li> </ul>	The context and how a work is presented influence audience response.

is presented influence audience response?	
NJSL-S Standards	Classroom Applications
<ul> <li>1.3A.2.Pr4a: Demonstrate and explain personal interest in, knowledge about, and purpose of varied musical selections.</li> <li>1.3A.2Pr5a: Apply established criteria to judge the accuracy, expressiveness and effectiveness of performance.</li> <li>1.3A.2Pr5b: Rehearse, identify and apply strategies to address interpretive, performance and technical challenges of music.</li> <li>1.3A.2.Pr5c: Demonstrate knowledge of basic music concepts (e.g. tonality and meter) in music from a variety of cultures</li> </ul>	<ul> <li>Objectives:</li> <li>Students will be able to evaluate knowledge of musical works, understanding of their own technical skill, and the context for a performance to influence the selection of repertoire.</li> <li>Students will be able to express their musical ideas, musicians analyze, evaluate and refine their performance over time through openness to new ideas, persistence and the application of appropriate criteria.</li> <li>Students will be able to judge performances based on criteria that vary across time, place and cultures. The context and how a work is presented influence audience response.</li> </ul>
selected for performance. 1.3A.2.Pr5d: When analyzing	Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent Work, Closure
selected music, read and perform rhythmic and melodic patterns using iconic or standard notation.	Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations, Projects
<b>1.3A.2.Pr5e</b> : Demonstrate understanding of basic expressive qualities (e.g., dynamics, tempo) and how creators use them to convey expressive intent.	Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids, manipulatives, supplemental materials for investigations
<b>1.3A.2.Pr6a:</b> Perform music for a specific purpose with expression and technical accuracy.	Differentiation Strategies/Modifications

<b>1.3A.2.Pr6b</b> : Perform appropriately for the audience and purpose.	SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids, modified tests/quizzes, modified homework Gifted/Enrichment: computer-based research, high level task, class presentation
	ELL: vocabulary support
Connections to other content areas	, including 21 <sup>st</sup> Century Skills:
building on others' ideas and expre NJSLSA.SL2. Integrate and evalua orally. NJSLSA.SL4. Present information, organization, development, and sty	ticipate effectively in a range of conversations and collaborations with diverse partners, ssing their own clearly and persuasively. ate information presented in diverse media and formats, including visually, quantitatively, and findings, and supporting evidence such that listeners can follow the line of reasoning and the le are appropriate to task, purpose, and audience. of digital media and visual displays of data to express information and enhance understanding
Mathematics/Technology: 8.1.2.C.1 Engage in a variety of developmentally appropriate learning activities with students in other classes, schools, or countries using various media formats such as online collaborative tools, and social media	
Readiness, Life Literacies, and Key Skills – 9.4.2.CI.1: Demonstrate openness to new ideas and perspectives. 9.4.2.CI.2: Demonstrate originality and inventiveness in work . 9.4.2.CT.1: Gather information about an issue, such as civil unrest and collaboratively brainstorm ways to solve the problem.	

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#### 9.4.2.CT.2- Identify possible approaches and resources to execute a plan.

Unit Resources:

- Websites:
  - o <u>https://whyy.pbslearningmedia.org/subjects/the-arts/music/</u>
  - https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL ZupprmKizdGGOcGZhoCJxsQAvD\_BwE
  - o <a href="https://www.classicsforkids.com/games/compose\_your\_own\_music.php">https://www.classicsforkids.com/games/compose\_your\_own\_music.php</a>
  - o <u>https://www.youtube.com/watch?v=k3yL\_1L85Mk</u> -climate change
  - o <u>https://www.youtube.com/watch?v=TGWXITWhA08</u> -climate change

- Journal Entries and Response Sheets
- Observations, Questioning, and discussions
- Comprehension Checks in literature
- Class WebsPresentations
- Collaboration
- Projects
- Rubrics
- Unit Test
- Lesson Check
- Lesson Quiz
- Performance Expectations Activities
- Chapter Test

Subject: Music	Grade Level: k-2
Unit 3: Responding to Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
<ul> <li>How do individuals choose music to experience?</li> <li>How does understanding the</li> </ul>	Individuals' selection of musical works is influenced by their interests, experiences, understandings, and purposes. Response to music is informed by analyzing context (e.g., social, cultural, historical) and
structure and context of music inform a response?	how creator(s) or performer(s) manipulate the elements of music.
How do we discern the musical creators' and performers' expressive intent?	Through their use of elements and structures of music, creators and performers provide clues to their expressive intent.

<ul> <li>How do we judge the quality of musical work(s) and performance(s)?</li> </ul>	The personal evaluation of musical work(s) and performance(s) is informed by analysis, interpretation, and established criteria.
NJSL-S Standards	Classroom Applications
<ul> <li><b>1.3A.2.Re7a</b>: Demonstrate and explain how personal interests and experiences influence musical selection for specific purposes.</li> <li><b>1.3A.2.Re7b</b>: Describe how specific music concepts are used to support a specific purpose in music.</li> <li><b>1.3A.2.Re8a</b>: Demonstrate basic knowledge of music concepts and how they support creators'/performers' expressive intent.</li> <li><b>1.3A.2.Re9a</b>: Apply personal and expressive preferences in the evaluation of music.</li> </ul>	<ul> <li>Objectives:</li> <li>Students will be able to analyze and respond to an individuals' selection of musical works as influenced by their interests, experiences, understandings, and purposes.</li> <li>Students will be able to interpret their use of elements and structures of music, creators and performers provide clues to their expressive intent.</li> <li>Students will be able to evaluate the musical work(s) and performance(s) as informed by analysis, interpretation, and established criteria.</li> <li>Teaching Strategies/Materials:</li> <li>Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent Work, Closure</li> <li>Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations, Projects</li> <li>Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids, manipulatives, supplemental materials for investigations</li> <li>Differentiation Strategies/Modifications</li> <li>SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids, modified tests/quizzes, modified homework</li> </ul>

Gifted/Enrichment: computer-based research, high level task, class presentation		
ELL: vocabulary support		
Connections to other content areas, including 21 <sup>st</sup> Century Skills:		
ELA/Literacy - NJSLSA.SL1. Prepare for and participate effectively in a range of conversations and collaborations with diverse bartners, building on others' ideas and expressing their own clearly and persuasively. NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and brally. NJSLSA.SL4. Present information, findings, and supporting evidence such that listeners can follow the line of reasoning and the brganization, development, and style are appropriate to task, purpose, and audience.		
NJSLSA.SL5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.		
<sup>4</sup> Mathematics/Technology: 3.1.2.C.1 Engage in a variety of developmentally appropriate learning activities with students in other classes, schools, or countries using various media formats such as online collaborative tools, and social media		
Readiness, Life Literacies, and Key Skills – 9.4.2.CI.1: Demonstrate openness to new ideas and perspectives. 9.4.2.CI.2: Demonstrate originality and inventiveness in work . 9.4.2.CT.1: Gather information about an issue, such as civil unrest and collaboratively brainstorm ways to solve the problem. 9.4.2.CT.2- Identify possible approaches and resources to execute a plan.		
Jnit Resources:		
<ul> <li>Websites:         <ul> <li><u>https://whyy.pbslearningmedia.org/subjects/the-arts/music/</u></li> <li><u>https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL</u> ZupprmKizdGGOcGZhoCJxsQAvD_BwE</li> </ul> </li> </ul>		

o <u>https://www.classicsforkids.com/games/compose\_your\_own\_music.php</u>

o <u>https://www.youtube.com/watch?v=k3yL_1L85Mk</u> -climate change
o <u>https://www.youtube.com/watch?v=TGWXITWhA08</u> -climate change
Unit Assessment Opportunities:
<ul> <li>Journal Entries and Response Sheets</li> </ul>
<ul> <li>Observations, Questioning, and discussions</li> </ul>
Comprehension Checks in literature
Class Webs
PresentationsCollaboration
Projects
Rubrics
Unit Test
Lesson CheckLesson Quiz
Performance Expectations Activities
Chapter Test

Subject: Music	Grade Level: k-2
Unit 4: Connecting to Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
<ul> <li>How do musicians make meaningful connections to creating, performing, and responding?</li> </ul>	Musicians connect their personal interests, experiences, ideas, and knowledge to create, perform, and respond.
How do the other arts, other disciplines, contexts, and daily	Musicians, and other artists, connect their personal interests, experiences, ideas, and knowledge to create, perform, and respond. (such as climate change)

life inform creating, performing, and responding to music? (such as climate change)	
NJSL-S Standards	Classroom Applications
<b>1.3A.2.Cn10a</b> : Demonstrate how interests, knowledge and skills relate to personal choices and intent when creating, performing and responding to music.	<ul> <li>Objectives:</li> <li>Students will be able to interconnect their personal interests, experiences, ideas, and knowledge to creating, performing, and responding.</li> </ul>
<b>1.3A.2.Cn11a</b> : Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts,	<ul> <li>Students will be able to interconnect their personal interests, experiences, ideas, and knowledge to creating, performing, and responding and including climate change.</li> </ul>
and daily life.	Teaching Strategies/Materials: Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent Work, Closure
	Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations, Projects
	Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids, manipulatives, supplemental materials for investigations
	Differentiation Strategies/Modifications
	SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids, modified tests/quizzes, modified homework
	Gifted/Enrichment: computer-based research, high level task, class presentation
	ELL: vocabulary support

ELA/Literacy -

NJSLSA.SL1. 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.

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

NJSLSA.SL4. Present information, findings, and supporting evidence such that listeners can follow the line of reasoning and the organization, development, and style are appropriate to task, purpose, and audience.

NJSLSA.SL5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

Mathematics/Technology:

8.1.2.C.1 Engage in a variety of developmentally appropriate learning activities with students in other classes, schools, or countries using various media formats such as online collaborative tools, and social media

Readiness, Life Literacies, and Key Skills –

9.4.2.CI.1: Demonstrate openness to new ideas and perspectives.

9.4.2.CI.2: Demonstrate originality and inventiveness in work .

9.4.2.CT.1: Gather information about an issue, such as civil unrest and collaboratively brainstorm ways to solve the problem.

9.4.2.CT.2- Identify possible approaches and resources to execute a plan.

Unit Resources: Websites:

- o <u>https://whyy.pbslearningmedia.org/subjects/the-arts/music/</u>
- <u>https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL</u> ZupprmKizdGGOcGZhoCJxsQAvD\_BwE
- o <a href="https://www.classicsforkids.com/games/compose\_your\_own\_music.php">https://www.classicsforkids.com/games/compose\_your\_own\_music.php</a>
- o <a href="https://www.youtube.com/watch?v=k3yL\_1L85Mk">https://www.youtube.com/watch?v=k3yL\_1L85Mk</a> -climate change
- o <u>https://www.youtube.com/watch?v=TGWXITWhA08</u> -climate change

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- Lesson Quiz
- Performance Expectations Activities
- Chapter Test

Subject: Music	Grade Level: 3-5
Unit 1: Creating Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
How do musicians generate creative ideas?	The creative ideas, concepts and feelings that influence musicians' work emerge from a variety of sources

How do musicians make creative decisions?	Musicians' creative choices are influenced by their expertise, context and expressive intent.
• How do musicians improve the quality of their creative work?	Musicians evaluate and refine their work through openness to new ideas, persistence and the application of appropriate criteria.
<ul> <li>How can musicians influence climate change?</li> </ul>	Musicians influence climate change by writing songs about it.
NJSL-S Standards	Classroom Applications
<ul> <li>1.3A.5.Cr1a: Generate and improvise rhythmic, melodic and harmonic ideas, and simple accompaniment patterns and chord changes. Explain connection to specific purpose and context (e.g., social, cultural, historical).</li> <li>1.3A.5.Cr2a: Demonstrate developed musical ideas for improvisations, arrangements or compositions to express intent.</li> </ul>	<ul> <li>Objectives:</li> <li>Students will be able to imagine creative ideas, concepts and feelings that influence musicians' work emerge from a variety of sources</li> <li>Students will be able to make creative choices influenced by their expertise, context and expressive intent.</li> <li>Students will be able to evaluate and refine their work through openness to new ideas, persistence and the application of appropriate criteria.</li> </ul>
Explain connection to purpose	Teaching Strategies/Materials:
and context. <b>1.3A.5.Cr2b:</b> Use standard and/or iconic notation and/or	Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent Work, Closure
recording technology to document personal rhythmic, melodic and two-chord harmonic musical	Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations, Projects
ideas. <b>1.3A.5.Cr3a</b> : Evaluate, refine and document revisions to personal music, applying collaboratively	Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids, manipulatives, supplemental materials for investigations

developed criteria, showing		
mprovement over time and Differentiation Strategies/Modifications		
explaining rationale for changes.	Differentiation Strategies/Mounications	
<b>1.3A.5.Cr3b</b> : Present to others	SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids,	
final versions of personally and	modified tests/quizzes, modified homework	
	mounieu tests/quizzes, mounieu nomework	
collaboratively created music that demonstrate craftsmanship.	Ciffed/Enrichment: computer based research, bigh lovel task, class presentation	
	Gifted/Enrichment: computer-based research, high level task, class presentation	
Explain connection to expressive	ELL: vessbulant support	
intent.	ELL: vocabulary support	
Connections to other content areas	, including 21 <sup>st</sup> Century Skills:	
ELA/Literacy -		
•	te information presented in diverse media and formats, including visually, quantitatively, and	
orally.	for the transmission of the set of the term of the formation of the formation of the set	
J. J	of digital media and visual displays of data to express information and enhance understanding	
of presentations.		
Mathematics/Technology -	a data dia Mandria da ana dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina d	
8.1.5.A.1 Select and use the appropriate digital tools and resources to accomplish a variety of tasks including solving problems		
Odst Combury Obille		
21 <sup>st</sup> Century Skills –		
9.2.4.A.4 Explain why knowledge and skills acquired in the elementary grades lay the foundation for future academic and career		
success.		
Unit Resources:		
Websites:		
o https://whyy.pbslearningmedia.org/subjects/the-arts/music/		
o https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL		
ZupprmKizdGGOcGZhoCJxsQAvD_BwE		
o https://www.youtube.c	https://www.youtube.com/watch?v=k3yL 1L85Mk -climate change	
o https://www.youtube.c		
Unit Assessment Opportunities:		

- Journal Entries and Response Sheets
- Observations, Questioning, and discussions
- Comprehension Checks in literatureClass Webs
- Presentations
- Collaboration
- ProjectsRubrics
- Unit Test
- Lesson Check
- Lesson Quiz
- Performance Expectations Activities
- Chapter Test

Subject: Music	Grade Level: 3-5
Unit 2: Performing Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
How do performers select repertoire?	Performers' interest in and knowledge of musical works, understanding of their own technical skill, and the context for a performance influence the selection of repertoire.

How do musicians improve the quality of their performance?	To express their musical ideas, musicians analyze, evaluate and refine their performance over time through openness to new ideas, persistence and the application of appropriate criteria.	
• When is a performance judged ready to present?	Musicians judge performance based on criteria that vary across time, place and cultures.	
• How do context and the manner in which musical work is presented influence audience response?	The context and how a work is presented influence audience response.	
NJSL-S Standards	Classroom Applications	
<ul> <li>1.3A.5.Pr4a: Demonstrate and explain how the selection of music to perform is influenced bypersonal interest, knowledge and context as well as the students' technical skill.</li> <li>1.3A.5.Pr4b: Demonstrate an understanding of the structure and expanded music concepts (e.g.,rhythm, pitch, form, harmony) in music selected for performance.</li> <li>1.3A.5.Pr4c: Analyze selected music by reading and performing using standard notation.</li> <li>1.3A.5.Pr4d: Explain how context</li> </ul>	<ul> <li>Objectives:</li> <li>Students will be able to evaluate knowledge of musical works, understanding of their own technical skill, and the context for a performance to influence the selection of repertoire.</li> <li>Students will be able to express their musical ideas, musicians analyze, evaluate and refine their performance over time through openness to new ideas, persistence and the application of appropriate criteria.</li> <li>Students will be able to judge performances based on criteria that vary across time, place and cultures.</li> <li>Students will be able to define context and how a work is presented in order to influence audience response.</li> </ul>	
<b>1.3A.5.Pr4d</b> : Explain how context (e.g., personal, social, cultural, historical) informs performances.	Teaching Strategies/Materials:	

1.3A.5.Pr4e: Convey creator's	Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent	
intents through the performers'	Work, Closure	
interpretive decisions of		
expanded expressive qualities	Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations,	
(e.g., dynamics,	Projects	
<b>1.3A.5.Pr5a</b> : Apply		
teacher-provided and established	Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student	
criteria and feedback to evaluate	computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids,	
the accuracy and expressiveness	manipulatives, supplemental materials for investigations	
of ensemble and personal		
performance.	Differentiation Strategies/Modifications	
<b>1.3A.5.Pr5b</b> : Rehearse to refine	J J	
technical accuracy and	SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids,	
expressive qualities to address	modified tests/quizzes, modified homework	
challenges and show		
improvement over time.	Gifted/Enrichment: computer-based research, high level task, class presentation	
1.3A.5.Pr6a: Perform music,		
alone or with others, with	ELL: vocabulary support	
expression, technical accuracy	5 11	
and appropriate interpretation.		
1.3A.5.Pr6b: Demonstrate		
performance decorum and		
audience etiquette appropriate for		
the context, venue, genre, and		
style.		
Connections to other content areas, including 21 <sup>st</sup> Century Skills:		
ELA/Literacy -		
NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and		
orally.		
5	f digital media and visual displays of data to express information and enhance understanding	
of presentations.		

Mathematics/Technology -

8.1.5.A.1 Select and use the appropriate digital tools and resources to accomplish a variety of tasks including solving problems

Readiness, Life Literacies, and Key Skills -

9.4.2.CI.1: Demonstrate openness to new ideas and perspectives.

9.4.2.CI.2: Demonstrate originality and inventiveness in work .

9.4.2.CT.1: Gather information about an issue, such as civil unrest and collaboratively brainstorm ways to solve the problem.

9.4.2.CT.2- Identify possible approaches and resources to execute a plan.

### Unit Resources:

- Websites:
  - o <a href="https://whyy.pbslearningmedia.org/subjects/the-arts/music/">https://whyy.pbslearningmedia.org/subjects/the-arts/music/</a>
  - https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL ZupprmKizdGGOcGZhoCJxsQAvD\_BwE
  - o <a href="https://www.classicsforkids.com/games/compose\_your\_own\_music.php">https://www.classicsforkids.com/games/compose\_your\_own\_music.php</a>
  - o <u>https://www.youtube.com/watch?v=k3yL\_1L85Mk</u> -climate change
  - o <u>https://www.youtube.com/watch?v=TGWXITWhA08</u> -climate change

- Journal Entries and Response Sheets
- Observations, Questioning, and discussions
- Comprehension Checks in literature
- Class Webs
- Presentations
- Collaboration
- Projects
- Rubrics
- Unit Test
- Lesson Check
- Lesson Quiz
- Performance Expectations Activities

• Chapter Test

Subject: Music	Grade Level: 3-5
Unit 3: Responding to Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings

<ul> <li>How do individuals choose music to experience?</li> </ul>	Individuals' selection of musical works is influenced by their interests, experiences, understandings, and purposes.	
• How does understanding the structure and context of music inform a response?	Response to music is informed by analyzing context (e.g., social, cultural, historical) and how creator(s) or performer(s) manipulate the elements of music.	
<ul> <li>How do we discern the musical creators' and performers' expressive intent?</li> </ul>	Through their use of elements and structures of music, creators and performers provide clues to their expressive intent.	
<ul> <li>How do we judge the quality of musical work(s) and performance(s)?</li> </ul>	The personal evaluation of musical work(s) and performance(s) is informed by analysis, interpretation, and established criteria.	
NJSL-S Standards	Classroom Applications	
<ul> <li>1.3A.5.Re7a: Demonstrate and explain, citing evidence, how selected music connects to and is influenced by specific interests, experiences, purposes, or contexts.</li> <li>1.3A.5.Re7b: Demonstrate and explain, citing evidence, how responses to music are informed by the structure, the use of the elements of music, and context (i.e., social, cultural, historical).</li> <li>1.3A.5.Re8a: Evaluate musical works and performances, applying established criteria, and explain appropriateness to the</li> </ul>	<ul> <li>Objectives:</li> <li>Students will be able to analyze an individuals' selection of musical works as influenced by their interests, experiences, understandings, and purposes.</li> <li>Students will be able to understand that response to music is informed by analyzing context (e.g., social, cultural, historical) and how creator(s) or performer(s) manipulate the elements of music.</li> <li>Students will be able to interpret their use of elements and structures of music, creators and performers provide clues to their expressive intent.</li> <li>Students will be able to evaluate the musical work(s) and performance(s) as informed by analysis, interpretation, and established criteria.</li> </ul>	

context citing evidence from the	Teaching Strategies/Materials:
elements of music.	Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent
<b>1.3A.5.Re9a</b> : Demonstrate and explain how the expressive	Work, Closure
qualities (e.g., dynamics, tempo,	Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations,
timbre, articulation) are used in	Projects
performers' and personal	
interpretations to reflect	Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student
expressive intent.	computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids, manipulatives, supplemental materials for investigations
	Differentiation Strategies/Modifications
	SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids, modified tests/quizzes, modified homework
	mounieu tests/quizzes, mounieu nomework
	Gifted/Enrichment: computer-based research, high level task, class presentation
	ELL: vocabulary support

ELA/Literacy -

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

NJSLSA.SL5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

Mathematics/Technology -

8.1.5.A.1 Select and use the appropriate digital tools and resources to accomplish a variety of tasks including solving problems

Readiness, Life Literacies, and Key Skills – 9.4.2.CI.1: Demonstrate openness to new ideas and perspectives. 9.4.2.CI.2: Demonstrate originality and inventiveness in work . 9.4.2.CT.1: Gather information about an issue, such as civil unrest and collaboratively brainstorm ways to solve the problem.

9.4.2.CT.2- Identify possible approaches and resources to execute a plan.

Unit Resources:

### • Websites:

- o https://whyy.pbslearningmedia.org/subjects/the-arts/music/
- https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL ZupprmKizdGGOcGZhoCJxsQAvD\_BwE
- o <u>https://www.classicsforkids.com/games/compose\_your\_own\_music.php</u>
- o <u>https://www.youtube.com/watch?v=k3yL\_1L85Mk</u> -climate change
- o <u>https://www.youtube.com/watch?v=TGWXITWhA08</u> -climate change

### Unit Assessment Opportunities:

- Journal Entries and Response Sheets
- Observations, Questioning, and discussions
- Comprehension Checks in literature
- Class Webs
- Presentations
- Collaboration
- Projects
- RubricsUnit Test
- Lesson Check
- Lesson Quiz
- Performance Expectations Activities
- Chapter Test

Subject: Music	Grade Level: 3-5
Unit 4: Connecting to Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
<ul> <li>How do musicians make meaningful connections to creating, performing, and responding?</li> </ul>	Musicians connect their personal interests, experiences, ideas, and knowledge to create, perform, and respond.
• How do the other arts, other disciplines, contexts, and daily life inform creating, performing, and responding to music? (such as climate change)	Musicians and other artists connect their personal interests, experiences, ideas, and knowledge to create, perform, and respond. (such as climate change)
NJSL-S Standards	Classroom Applications
<ul> <li>1.3A.5.Cn10a: Demonstrate how interests, knowledge, and skills related to personal choices and intent when creating, performing, and responding to music.</li> <li>1.3A.5.Cn11a: Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts,</li> </ul>	<ul> <li>Objectives:</li> <li>Students will be able to interconnect their personal interests, experiences, ideas, and knowledge to creating, performing, and responding.</li> <li>Students will be able to interconnect their personal interests, experiences, ideas, and knowledge to creating, performing, and responding and including climate change.</li> </ul>
and daily life.	Teaching Strategies/Materials: Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent Work, Closure

Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations, Projects
Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids, manipulatives, supplemental materials for investigations
Differentiation Strategies/Modifications
SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids, modified tests/quizzes, modified homework
Gifted/Enrichment: computer-based research, high level task, class presentation
ELL: vocabulary support

ELA/Literacy -

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

NJSLSA.SL5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

Mathematics/Technology -

8.1.5.A.1 Select and use the appropriate digital tools and resources to accomplish a variety of tasks including solving problems

21<sup>st</sup> Century Skills –

9.2.4.A.4 Explain why knowledge and skills acquired in the elementary grades lay the foundation for future academic and career success.

Unit Resources:

• Websites:

o <u>https://whyy.pbslearningmedia.org/subjects/the-arts/music/</u>

- https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL ZupprmKizdGGOcGZhoCJxsQAvD\_BwE
- o <u>https://www.classicsforkids.com/games/compose\_your\_own\_music.php</u>
- o <u>https://www.youtube.com/watch?v=k3yL\_1L85Mk</u> -climate change
- o <u>https://www.youtube.com/watch?v=TGWXITWhA08</u> -climate change

#### Unit Assessment Opportunities:

- Journal Entries and Response Sheets
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- Lesson Check
- Lesson Quiz
- Performance Expectations Activities
- Chapter Test

### FAIRFIELD TOWNSHIP SCHOOL Performing Arts Curriculum Guide

Subject:	Music
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Grade Level: 6-8

Unit 1: Creating Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
How do musicians generate creative ideas?	The creative ideas, concepts and feelings that influence musicians' work emerge from a variety of sources
How do musicians make creative decisions?	Musicians' creative choices are influenced by their expertise, context and expressive intent.
• How do musicians improve the quality of their creative work?	Musicians evaluate and refine their work through openness to new ideas, persistence and the application of appropriate criteria.
• How can musicians influence climate change?	Musicians influence climate change by writing songs about it.
NJSL-S Standards	Classroom Applications
<b>1.3A.8.Cr1a</b> : Generate and improvise rhythmic, melodic and harmonic phrases and harmonic accompaniments within basic forms (e.g., AB, ABA, Theme & Variations) and expanded forms (e.g.,introductions, transitions, codas) that convey expressive intent. Explain connection to specific purpose and context (e.g., social, cultural, historical).	<ul> <li>Objectives:</li> <li>Students will be able to imagine creative ideas, concepts and feelings that influence musicians' work emerge from a variety of sources</li> <li>Students will be able to make creative choices influenced by their expertise, context and expressive intent.</li> <li>Students will be able to evaluate and refine their work through openness to new ideas, persistence and the application of appropriate criteria.</li> </ul>
<b>1.3A.8.Cr2a</b> : Select, organize and document personal musical ideas for arrangements, songs and compositions within expanded forms that demonstrate concepts such as tension and release, unity	Teaching Strategies/Materials: Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent Work, Closure

Connections to other content areas, including 21 <sup>st</sup> Century Skills:	<ul> <li>essive intent.</li> <li>8.Cr2b: Use standard and/or contation and/or recording hology to document personal mic phrases, melodic ses and harmonic ences.</li> <li>8.Cr3a: Evaluate, refine and the their own work by sting and applying criteria ding appropriate application ements of music, bositional techniques, style orm, and use of sound ces.</li> <li>8.Cr3b: Present the final cons of documented conally and collaboratively ed music that demonstrates emanship and originality to s. Apply compositional hiques to achieve unity and ty, tension and release, and the to convey expressive t.</li> </ul>	Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids, manipulatives, supplemental materials for investigations Differentiation Strategies/Modifications SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids, modified tests/quizzes, modified homework Gifted/Enrichment: computer-based research, high level task, class presentation ELL: vocabulary support
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ELA/Literacy -

NJSLSA.SL1. 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.

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

Mathematics/Technology

-8.1.8.B.1 Synthesize and publish information about a local or global issue or event (ex. telecollaborative project, blog, school web).

Readiness, Life Literacies, and Key Skills –

9.4.2.CI.1: Demonstrate openness to new ideas and perspectives.

9.4.2.CI.2: Demonstrate originality and inventiveness in work.

9.4.2.CT.1: Gather information about an issue, such as civil unrest and collaboratively brainstorm ways to solve the problem.

9.4.2.CT.2- Identify possible approaches and resources to execute a plan.

Unit Resources: • Websites:

- o https://whyv.pbslearningmedia.org/subjects/the-arts/music/
  - https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL ZupprmKizdGGOcGZhoCJxsQAvD\_BwE
  - o https://www.classicsforkids.com/games/compose your own music.php
  - o <u>https://www.youtube.com/watch?v=k3yL\_1L85Mk</u> -climate change
  - o <u>https://www.youtube.com/watch?v=TGWXITWhA08</u> -climate change
  - o <u>https://www.youtube.com/watch?v=OqTmoHtO4fs</u> -climate change

- Journal Entries and Response SheetsObservations, Questioning, and discussions
- Comprehension Checks in literature
- Class Webs
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- Rubrics
- Unit Test
- Lesson Check
- Lesson Quiz
- Performance Expectations Activities
- Chapter Test

Subject: Music

Grade Level: 6-8

Unit 2: Performing Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
How do performers select repertoire?	Performers' interest in and knowledge of musical works, understanding of their own technical skill, and the context for a performance influence the selection of repertoire.
• How do musicians improve the quality of their performance?	To express their musical ideas, musicians analyze, evaluate and refine the application of appropriate criteria.
• When is a performance judged ready to present?	Musicians judge performance based on criteria that vary across time, place and cultures.
• How do context and the manner in which musical work is presented influence audience response?	The context and how a work is presented influence audience response.
NJSL-S Standards	Classroom Applications
<b>1.3A.8.Cr1a</b> : Generate and improvise rhythmic, melodic and harmonic phrases and harmonic accompaniments within basic forms (e.g., AB, ABA, Theme & Variations) and expanded forms (e.g.,introductions, transitions, codas) that convey expressive intent. Explain connection to specific purpose and context (e.g., social, cultural, historical).	<ul> <li>Objectives:</li> <li>Students will be able to evaluate knowledge of musical works, understanding of their own technical skill, and the context for a performance to influence the selection of repertoire.</li> <li>Students will be able to express their musical ideas, musicians analyze, evaluate and refine their performance over time through openness to new ideas, persistence and the application of appropriate criteria.</li> <li>Students will be able to judge performances based on criteria that vary across time, place and cultures.</li> </ul>

1.3A.8.Cr2a: Select, organize and	<ul> <li>Students will understand what context is and how a work is presented</li> </ul>
document personal musical ideas	
	influences audience response.
for arrangements, songs and	
compositions within expanded	Toophing Strategies/Materials:
forms that demonstrate concepts	Teaching Strategies/Materials:
such as tension and release, unity	Losson Structura: Anticipaton, Sat. Mini Losson, Whole Group, Small Group, Indonandant
and variety, balance, and convey	Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent
expressive intent.	Work, Closure
<b>1.3A.8.Cr2b</b> : Use standard and/or	Obstanting Third Date Observe Dated Also de linear obstanting fragments of the difference of the difference of
iconic notation and/or recording	Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations,
technology to document personal	Projects
rhythmic phrases, melodic	
phrases and harmonic	Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student
sequences.	computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids,
1.3A.8.Cr3a: Evaluate, refine and	manipulatives, supplemental materials for investigations
explain their own work by	
selecting and applying criteria	Differentiation Strategies/Modifications
including appropriate application	
of elements of music,	SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids,
compositional techniques, style	modified tests/quizzes, modified homework
and form, and use of sound	
sources.	Gifted/Enrichment: computer-based research, high level task, class presentation
<b>1.3A.8.Cr3b</b> : Present the final	
versions of documented	ELL: vocabulary support
personally and collaboratively	
created music that demonstrates	
craftsmanship and originality to	
others. Apply compositional	
techniques to achieve unity and	
variety, tension and release, and	
balance to convey expressive	
intent.	
Connections to other content areas	s, including 21 <sup>st</sup> Century Skills:

ELA/Literacy -

NJSLSA.SL1. 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.

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

Mathematics/Technology

-8.1.8.B.1 Synthesize and publish information about a local or global issue or event (ex. telecollaborative project, blog, school web).

Readiness, Life Literacies, and Key Skills -

9.4.2.CI.1: Demonstrate openness to new ideas and perspectives.

9.4.2.CI.2: Demonstrate originality and inventiveness in work .

9.4.2.CT.1: Gather information about an issue, such as civil unrest and collaboratively brainstorm ways to solve the problem.

9.4.2.CT.2- Identify possible approaches and resources to execute a plan.

Unit Resources:

- Websites:
  - o <u>https://whyy.pbslearningmedia.org/subjects/the-arts/music/</u>
  - https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL ZupprmKizdGGOcGZhoCJxsQAvD\_BwE
  - o https://www.classicsforkids.com/games/compose\_your\_own\_music.php
  - o <u>https://www.youtube.com/watch?v=k3yL\_1L85Mk</u> -climate change
  - o https://www.youtube.com/watch?v=TGWXITWhA08 -climate change
  - o <u>https://www.youtube.com/watch?v=OqTmoHtO4fs</u> -climate change

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- Lesson Check
- Lesson Quiz
- Performance Expectations Activities
- Chapter Test

Subject: Music	Grade Level: 6-8
Unit 3: Responding to Music	Pacing: 7-8 classes

Essential Questions	Enduring Understandings
How do individuals choose     music to experience?	Individuals' selection of musical works is influenced by their interests, experiences, understandings, and purposes.
• How does understanding the structure and context of music inform a response?	Response to music is informed by analyzing context (e.g., social, cultural, historical) and how creator(s) or performer(s) manipulate the elements of music.
• How do we discern the musical creators' and performers' expressive intent?	Through their use of elements and structures of music, creators and performers provide clues to their expressive intent.
<ul> <li>How do we judge the quality of musical work(s) and performance(s)?</li> </ul>	The personal evaluation of musical work(s) and performance(s) is informed by analysis, interpretation, and established criteria.
NJSL-S Standards	Classroom Applications
<ul> <li>1.3A.8.Re7a: Select programs of music (e.g., a playlist, live performance) and demonstrate the connections to an interest or experience for a specific purpose.</li> <li>1.3A.8.Re7b: Classify and compare how the elements of</li> </ul>	<ul> <li>Objectives:</li> <li>Students will be able to analyze an individuals' selection of musical works as influenced by their interests, experiences, understandings, and purposes. Response to music is informed by analyzing context (e.g.,social, cultural, historical) and how creator(s) or performer(s) manipulate the elements of music.</li> </ul>
music and expressive qualities relate to the structure within programs of music (e.g., a playlist, live performance). <b>1.3A.8.Re7c</b> : Identify and	<ul> <li>Students will be able to interpret their use of elements and structures of music, creators and performers provide clues to their expressive intent.</li> <li>Students will be able to evaluate the musical work(s) and performance(s) as informed by analysis, interpretation, and established criteria.</li> </ul>
compare the context of programs of music from a variety of genres, cultures and historical periods. <b>1.3A.8.Re8a</b> : Apply appropriate personally developed criteria to	Teaching Strategies/Materials: Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent Work, Closure

evaluate musical works or	Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations,
performances.	Projects
1.3A.8.Re9a: Support with	
evidence personal interpretation	Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student
of contrasting programs of music	computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids,
and explain how the application of	manipulatives, supplemental materials for investigations
the elements of music and expressive qualities, within	Differentiation Strategies/Medifications
genres, cultures and historical	Differentiation Strategies/Modifications
periods convey expressive intent.	SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids, modified tests/quizzes, modified homework
	Gifted/Enrichment: computer-based research, high level task, class presentation
	ELL: vocabulary support

ELA/Literacy -

NJSLSA.SL1. 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.

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

Mathematics/Technology

-8.1.8.B.1 Synthesize and publish information about a local or global issue or event (ex. telecollaborative project, blog, school web).

21st Century Skills -

9.2.8.B.3 Evaluate communication, collaboration, and leadership skills that can be developed through school, home, work, and extracurricular activities for use in a career.

9.2.8.B.4 Evaluate how traditional and nontraditional careers have evolved regionally, nationally, and globally

#### Unit Resources:

#### • Websites:

- o https://whyy.pbslearningmedia.org/subjects/the-arts/music/
- https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL ZupprmKizdGGOcGZhoCJxsQAvD\_BwE
- o https://www.classicsforkids.com/games/compose\_your\_own\_music.php
- o <a href="https://www.youtube.com/watch?v=k3yL\_1L85Mk">https://www.youtube.com/watch?v=k3yL\_1L85Mk</a> -climate change
- o <a href="https://www.youtube.com/watch?v=TGWXITWhA08">https://www.youtube.com/watch?v=TGWXITWhA08</a> -climate change
- o <a href="https://www.youtube.com/watch?v=OqTmoHtO4fs">https://www.youtube.com/watch?v=OqTmoHtO4fs</a> -climate change

### Unit Assessment Opportunities:

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- Observations, Questioning, and discussions
- Comprehension Checks in literatureClass Webs
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- Performance Expectations Activities
- Chapter Test

Subject: Music	Grade Level: 6-8
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Unit 4: Connecting to Music	Pacing: 7-8 classes
Essential Questions	Enduring Understandings
<ul> <li>How do musicians make meaningful connections to creating, performing, and responding?</li> </ul>	Musicians connect their personal interests, experiences, ideas, and knowledge to create, perform, and respond.
<ul> <li>How do the other arts, other disciplines, contexts, and daily life inform creating, performing, and responding to music? (such as climate change)</li> </ul>	Musicians connect their personal interests, experiences, ideas, and knowledge to create, perform, and respond. (such as climate change)
NJSL-S Standards	Classroom Applications
<ul> <li>1.3A.8.Cn10a: Demonstrate how interests, knowledge and skills related to personal choices and intent when creating, performing, and responding to music.</li> <li>1.3A.8.Cn11a: Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts, and daily life.</li> </ul>	<ul> <li>Objectives:</li> <li>Students will be able to interconnect their personal interests, experiences, ideas, and knowledge to creating, performing, and responding.</li> <li>Students will be able to interconnect their personal interests, experiences, ideas, and knowledge to creating, performing, and responding and including climate change.</li> </ul>
	Teaching Strategies/Materials:
	Lesson Structure: Anticipatory Set, Mini-Lesson, Whole Group, Small Group, Independent Work, Closure

Strategies: Think-Pair-Share, Read Aloud, Jigsaw, Investigations, Guided Explorations, Projects
Materials: Mentor Texts, DVDs, Internet, Technology (Smart Board, student computers/laptops, PowerPoint, Websites, etc.), supplemental books, visual aids, manipulatives, supplemental materials for investigations
Differentiation Strategies/Modifications
SWD/ Students at risk of failure: 1:1 teacher redirect / re-teach, peer helper, visual aids, modified tests/quizzes, modified homework
Gifted/Enrichment: computer-based research, high level task, class presentation
ELL: vocabulary support

ELA/Literacy -

NJSLSA.SL1. 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.

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

Mathematics/Technology

-8.1.8.B.1 Synthesize and publish information about a local or global issue or event (ex. telecollaborative project, blog, school web).

21st Century Skills -

9.2.8.B.3 Evaluate communication, collaboration, and leadership skills that can be developed through school, home, work, and extracurricular activities for use in a career.

9.2.8.B.4 Evaluate how traditional and nontraditional careers have evolved regionally, nationally, and globally

#### Unit Resources:

#### Websites:

- o https://whyy.pbslearningmedia.org/subjects/the-arts/music/
- https://joyrxmusic.org/play/?gclid=CjwKCAjw4KyJBhAbEiwAaAQbE9yGWP3-MBBzkLuK4o2sNbl7bfBM1jh1VUMLL ZupprmKizdGGOcGZhoCJxsQAvD BwEhttps://www.classicsforkids.com/games/compose your own music.php
- o <a href="https://www.youtube.com/watch?v=k3yL\_1L85Mk">https://www.youtube.com/watch?v=k3yL\_1L85Mk</a> -climate change
- o <a href="https://www.youtube.com/watch?v=TGWXITWhA08">https://www.youtube.com/watch?v=TGWXITWhA08</a> -climate change
- o <u>https://www.youtube.com/watch?v=OqTmoHtO4fs</u> -climate change

- Journal Entries and Response Sheets
- Observations, Questioning, and discussions
- Comprehension Checks in literature
- Class Webs
- Presentations
- Collaboration
- Projects
- Rubrics
- Unit Test
- Lesson Check
- Lesson Quiz
- Performance Expectations Activities
- Chapter Test