ORANGE SCHOOL DISTRICT



Chorus

CURRICULUM GUIDE - GRADES 9-12 2010 Edition

APPROVED ON: _____ December 14, 2010

BOARD OF EDUCATION

Patricia A. Arthur President Arthur Griffa Vice-President

> Members Rev. Reginald T. Jackson

Maxine G. Johnson David Wright

SUPERINTENDENT OF SCHOOLS Ronald Lee

ASSISTANT SUPERINTENDENT

Stephanie Brown

Eunice Y. Mitchell

Dr. Paula Howard Curriculum and Instructional Services ADMINISTRATIVE ASSISTANT TO THE SUPERINTENDENT Belinda Scott-Smiley Operations/Human Resources

BUSINESS ADMINISTRATOR

Adekunle O. James

DIRECTORS

Barbara L. Clark, *Special Services* Candace Goldstein, *Special Programs* Candace Wallace, *Curriculum & Testing*

> Curriculum Writer David C. Milnes

Table of Contents

INTRODUCTION	
PHILOSOPHY	2
STANDARDS	
OUTLINE	
References	
BLUEPRINT	

Introduction

The choral classes at Orange High School are designed to build music literacy and promote vocal development for all students. This enables the student to develop music skills and conceptual understanding in a flexible, integrated program. The chorus class presents material in beginner and intermediate form, in 2, 3 and 4 part harmony.

The music that is presented provides the student with a meaningful, motivating choral experience, helping the student make many musical connections. The student learns to build the voice through vocal warm ups and learns the skill of sight-reading. Rhythmic melodic and articulation skills are developed to provide expressive interpretation. Students are encouraged to develop listening skills and use their perceptions to improve individual and group performance.

Fundamental to a quality choral program is the student performance of the literature. This is necessary to demonstrate musical growth, to gain personal satisfaction from achievement, and to experience the joy of making music

Philosophy

Music. There are many forms and many ways to express yourself musically. Whether it is studying, writing, performing, or recording music, there are many ways for a person to express his or her musical ideas for all to hear.

At Orange High School, the Music Department hopes to:

- 1. Foster student's skills to increase their aesthetic awareness in music.
- 2. Refine the student's perceptual, intellectual, physical, and technical skills through creating music.
- 3. Incorporate arts elements and arts media to produce artistic products and performances.
- 4. Provide avenues for the student to exercise their knowledge of the process of critique.
- 5. Establish a well-rounded and broad background of music that has influenced the arts in the past as well as in the present day; to help the student understand and respect music in different areas and eras.
- 6. Encourage the development of design skills for planning the form and function of space, structure, objects, sounds, and events.
- 7. Develop skills in the technical fields of music, including arranging and recording.
- 8. Connect music to human life and living in order to demonstrate its importance in our world.

The chorus class is a basic class that is designed to give the student the opportunity to express themselves through singing and movement. The student will learn basic notation skills, singing skills, listening skills, and music from a variety of cultures and styles. Then they will have the opportunity to develop these skills to perform for others.

By developing these skills and talents, students will be able become better students and use these skill throughout their life.

New Jersey Core Curriculum Content Standards for Visual and Performing Arts

INTRODUCTION

Arts Education in the 21st Century

Creativity is a driving force in the 21st-century global economy, with the fastest growing jobs and emerging industries relying on the ability of workers to think unconventionally and use their imaginations.

The best employers the world over will be looking for the most competent, most creative, and most innovative people on the face of the earth ... This will be true not just for the top professionals and managers, but up and down the length and breadth of the workforce. ... Those countries that produce the most important new products and services can capture a premium in world markets ...

(2007, National Center on Education and the Economy)

Experience with and knowledge of the arts is an essential component of the P-12 curriculum in the 21st century. As the state of New Jersey works to transform public education to meet the needs of a changing world and the 21st century workforce, capitalizing on the unique ability of the arts to unleash creativity and innovation in our students is critical for success, as reflected in the mission and vision that follow:

Mission: The arts enable personal, intellectual, social, economic, and human growth by fostering creativity and providing opportunities for expression beyond the limits of language.

Vision: An education in the arts fosters a population that:

- Creates, reshapes, and fully participates in the enhancement of the quality of life, globally.
- Participates in social, cultural, and intellectual interplay among people of different ethnic, racial, and cultural backgrounds through a focus on the humanities.
- Possesses essential technical skills and abilities significant to many aspects of life and work in the 21st century.
- Understands and impacts the increasingly complex technological environment.

Intent and Spirit of the Visual and Performing Arts Standards

The intent and spirit of the New Jersey Visual and Performing Arts Standards builds upon the philosophy and goals of the <u>National Standards for Arts Education</u>. Equitable access to arts instruction is achieved when the four arts disciplines (dance, music, theatre, and visual art) are offered throughout the P-12 spectrum. Thus, the goal of the

standards is that all students have regular, sequential arts instruction throughout their P-12 education.

The expectation of the New Jersey arts standards is that all students communicate *at a basic level* in each of the four arts disciplines by the end of fifth grade, using the vocabularies, materials, tools, techniques, and intellectual methods of each arts discipline in a developmentally appropriate manner. Beginning in grade 6, student instruction in the arts is driven by specialization, with students choosing one of the four arts disciplines based on their interests, aptitudes, and career aspirations. By the end of grade 12, students are expected to communicate proficiently in one or more arts disciplines of their choice. By graduation from secondary school, all students should, in at least one area of specialization, be able to:

- Define and solve artistic problems with insight, reason, and technical proficiency.
- Develop and present basic analyses of works of art from structural, historical, cultural, and aesthetic perspectives.
- Call upon their informed acquaintance with exemplary works of art from a variety of cultures and historical periods.
- Relate various types of arts knowledge and skills within and across the arts disciplines by mixing and matching competencies and understandings in art-making, history, culture, and analysis in any arts-related project.

Revised Standards

The revised 2009 visual and performing arts standards align with the National Standards for Arts Education. In addition, they correlate structurally to the three arts processes defined in the <u>2008 NAEP Arts Education Assessment Framework</u>: creating, performing, and responding. When actively engaged in these processes, students not only learn about the arts, they learn through and within the arts.

The state and national standards are deliberately broad to encourage local curricular objectives and flexibility in classroom instruction. New Jersey's revised 2009 visual and performing arts standards provide the foundation for creating local curricula and meaningful assessments in the four arts disciplines for all children. They are designed to assist educators in assessing required knowledge and skills in each discipline by laying out the expectations for levels of proficiency in dance, music, theatre, and the visual arts at the appropriate level of study.

Organization of the 2009 Standards

This organization of the 2009 visual and performing arts standards reflects the critical importance of locating the separate arts disciplines (dance, music, theatre, and visual art) as one common body of knowledge and skills, while still pointing to the unique

requirements of individual disciplines. There are four visual and performing arts standards, as follows.

Standards 1.1 and 1.2, respectively, articulate required knowledge and skills concerning the elements and principles of the arts, as well as arts history and culture. Together, the two standards forge a corollary to the NAEP Arts process of *creating*. Standard 1.1 includes four strands, one for each of the arts disciplines: A. Dance, B. Music, C. Theatre, and D. Visual Art; standard 1.2 includes a single strand: A. History of the Arts and Culture.

Standard1.1 The Creative Process: All students will demonstrate an understanding of the elements and principles that govern the creation of works of art in dance, music, theatre, and visual art.

Standard 1.2 History of the Arts and Culture: All students will understand the role, development, and influence of the arts throughout history and across cultures.

Standard 1.3 is rooted in arts performance and thus stands as a corollary to the NAEP Arts process of *performing/interpreting*. Like Standard 1.1, standard 1.3 is made up of four arts-specific strands: A. Dance, B. Music, C. Theatre, and D. Visual Art.

Standard 1.3 Performing: All students will synthesize skills, media, methods, and technologies that are appropriate to creating, performing, and/or presenting works of art in dance, music, theatre, and visual art.

Standard 1.4 addresses two ways students may respond to the arts, including (1) the study of aesthetics and (2) the application of methodologies for critique. Standard 1.4 provides a corollary to the NAEP Arts process of *responding*. This standard pertains to all four arts disciplines, and is comprised of two strands related to the mode of response: A. Aesthetic Responses and B. Critique Methodologies.

Standard 1.4 Aesthetic Responses & Critique Methodologies: All students will demonstrate and apply an understanding of arts philosophies, judgment, and analysis to works of art in dance, music, theatre, and visual art.

Proficiency Levels and Grade Band Clusters

The grade-band clusters for the 2009 visual and performing arts standards correspond to new federal definitions of elementary and secondary education, which may have implications for instructional delivery according to licensure. The expectations for student achievement increase across the grade band clusters as follows:

• **Preschool**: For those preschool programs that offer appropriate time and frequency of instruction in the visual and performing arts, all students should be given broad-based exposure to, and be provided opportunities for exploration in, each of the four arts

disciplines. The goal is that preschool students *attain foundational skills that later lead to <u>basic literacy</u> in the content knowledge and skills delineated in the K-2 and 3-5 grade-level arts standards, as developmentally appropriate.*

- **Grades K-2 and 3-5:** All students in grades K-5 are given broad-based exposure to, and are provided opportunities for participation in, each of the four arts disciplines. The expectation at this level is that all students *attain <u>basic literacy</u>* in the content knowledge and skills delineated in the K-2 and 3-5 grade-level standards for the arts.
- Grades 6-8: In grades 6-8, student instruction focuses on one of the four arts disciplines, as directed by choice. The expectation at this level is that all students *demonstrate <u>competency</u>* in the content knowledge and skills delineated for the selected arts discipline.
- **Grades 9-12**: Throughout secondary school, student instruction continues to focus on one of the four arts disciplines, as chosen by the student. By the end of grade 12, all students *demonstrate proficiency* in at least one chosen arts discipline by meeting or exceeding the content knowledge and skills delineated in the arts standards.

Teaching the Standards: Certification and Highly Qualified Arts Educators

The visual and performing arts are considered a "core" subject under the federal No Child Left Behind Act (NCLB-2001). Therefore, all visual and performing arts teachers must meet the "Highly Qualified Teachers" standards within their certificated arts discipline(s). State licensure is the initial gatekeeper for highly qualified status.

Education in the Arts: National and State Advocacy

- The <u>Arts Education Partnership</u> provides research information and other guidance to assist in advocating for arts education at the national, state, and local levels. The Partnership also provides information on government funding at the federal and state levels, including the grant programs of two federal agencies: the U.S. Department of Education and the National Endowment for the Arts.
- At the state level, the <u>New Jersey Arts Education Partnership</u> was established in 2007 as a clearinghouse for information and best practices in arts education, and calls attention to the contribution arts education makes to student achievement. The report, <u>Within Our Power: The Progress, Plight, and Promise of Arts Education for Every</u> <u>Child</u>, is the NJAEP's response to the New Jersey Arts Census Project, the most comprehensive survey ever compiled on the status of arts education in New Jersey's public schools.
- A <u>Glossary</u> of arts terms used in the 2009 visual and performing arts standards was designed to support implementation of the arts standards.

Resources

Amdur, S., & Associates (Ed.). (2000). Learning and the arts: Crossing boundaries (proceedings of an invitational meeting for education, art, and youth funders held January 12-14, Los Angeles). Seattle, WA: Grantmakers in the Arts. Online: <u>http://www.giarts.org/usr_doc/Learning.pdf</u>

Asbury, C., & Rich, B. (Eds.). (2008). Learning, arts, and the brain: The DANA foundation consortiums report on arts and cognition. New York: DANA Press.

Consortium of National Arts Education Associations. (1994). National standards for arts education: What every young American should know and be able to do in the arts. Reston, VA: Music Educators National Conference. Online: <u>http://artsedge.kennedy-center.org/teach/standards/</u>

Deasy, R. J. (Ed.). (2002). Critical links: Learning in the arts and student academic and social development. Washington, DC: Arts Education Partnership.

Deasy, R. J. (Ed.). (2005). Third space: When learning matters. Washington, DC: Arts Education Partnership.

Fisk, E. B. (Ed.) (1999). Champions of change: The impact of the arts on learning. Washington, DC: The President's Committee on the Arts and Humanities & Arts Education Partnership.

Kendall, J. S., & Marzano, R. J. (2000). Content knowledge: A compendium of standards and benchmarks for K-12 education (3rd ed.). Alexandria, VA: Association for Supervision and Curriculum Development.

Literacy in the Arts Task Force. (1989). Literacy in the arts: An imperative for New Jersey schools. Trenton, NJ: Alliance for Arts Education.

National Center on Education and the Economy. (2007). Tough choices or tough times: The report of the New Commission on the Skills of the American Workforce. San Francisco: John Wiley & Sons. Online [executive summary]: <u>http://www.skillscommission.org/pdf/exec_sum/ToughChoices_EXECSUM.pdf</u>

National Dance Education Organization. (2005). Standards for learning and teaching dance in the arts: Ages 5-18. Silver Spring, MD: Author. Online: http://ndeo.org/content.aspx?page_id=22&club_id=893257&module_id=55412

New Jersey State Department of Education. (1996). New Jersey Core Curriculum Content Standards. Trenton, NJ: Author.

New Jersey State Department of Education. (1999). New Jersey visual & performing arts curriculum framework. Trenton, NJ: Author.

New Jersey State Department of Education. (2004). New Jersey visual & performing arts curriculum framework. Trenton, NJ: Author.

- New Jersey State Department of Education. (2008). *Standards clarification project*. Trenton, NJ: Author. Online: <u>http://www.nj.gov/education/aps/njscp/</u>
- President's Committee on the Arts & Humanities & Arts Education Partnership. (1999). Gaining the arts advantage: Lessons learned from school districts that value arts education. Alexandria, VA, & Washington, DC: Authors.
- Wiggins, G., & McTighe, J. (2005). Understanding by design (2nd ed.). Alexandria, VA: Association for Supervision and Curriculum and Development.

Content	t Area	Visual & Performing Arts		
Standar	·d	1.1 The Creative Process: All students wil	l demonstrate	an understanding of the elements and principles that
		govern the creation of works of art in dance	, music, theat	re, and visual art.
Strand		B. Music	1	
By the				
end of		Content Statement	CPI #	Cumulative Progress Indicator (CPI)
grade				
2		By the end of grade 2, ALL students progree MUSIC.	ss toward <u>BA</u>	SIC LITERACY in the following content knowledge and
		ning and listening skill are prerequisites for	1.1.2.B.1	Explore the <u>elements of music</u> through verbal and written
		literacy.	1.1.2.D.1	responses to diverse aural prompts and printed scores.
		ments of music are foundational to basic	1.1.2.B.2	Identify musical elements in response to diverse aural
	music li		1.1.2.1.2	prompts, such as rhythm, timbre, dynamics, form, and
				melody.
	Music i	s often defined as organized sound that is	1.1.2.B.3	Identify and categorize sound sources by common traits
		ent on predictable properties of tone and		(e.g., scales, rhythmic patterns, and/or other musical
	-	Iusical notation captures tonality, dynamic		elements), and identify rhythmic notation up to eighth
		ind rhythm.		notes and rests.
		l instruments have unique qualities of	1.1.2.B.4	Categorize families of instruments and identify their
	~	and resonance. Conventional instruments		associated musical properties.
		ded into musical families according to		
5	shared properties.			
5	NOTE: By the end of <u>grade 5</u> , ALL students demonstrate <u>BASIC LITERACY</u> in the following content knowledge and skills in MUSIC.			
		g basic music notation contributes to	1.1.5.B.1	Identify the <u>elements of music</u> in response to aural
		fluency and literacy. Musical intelligence	1.1.3.D.1	prompts and printed music notational systems.
		ed to <u>ear training and listening skill</u> , and		prompto and printed music notational systems.
		al spatial reasoning ability is connected to		
	listenin			

	The <u>elements of music</u> are building blocks denoting meter, rhythmic concepts, tonality, intervals, chords, and melodic and harmonic progressions, all of which contribute to musical literacy.	1.1.5.B.2	Demonstrate the basic concepts of meter, rhythm, tonality, intervals, chords, and melodic and harmonic progressions, and differentiate basic structures.
8	NOTE: By the end of <u>grade 8</u> , those students choose <u>COMPETENCY</u> in the following content knowledge		s their required area of specialization demonstrate
	Common, recognizable musical forms often have characteristics related to specific cultural traditions.	1.1.8.B.1	Analyze the application of the <u>elements of music</u> in diverse Western and non-Western musical works from different <u>historical eras</u> using active listening and by reading and interpreting written scores.
	Compositional techniques used in different styles and <u>genres</u> of music vary according to prescribed sets of rules.	1.1.8.B.2	Compare and contrast the use of structural forms and the manipulation of the <u>elements of music</u> in diverse styles and genres of musical compositions.
12	NOTE: By the end of <u>grade 12</u> , those students choo <u>PROFICIENCY</u> in the following content knowledge		as their required area of specialization demonstrate
	Understanding nuanced stylistic differences among various <u>genres</u> of music is a component of musical fluency. Meter, rhythm, tonality, and harmonics are determining factors in the categorization of musical genres.	1.1.12.B.1	Examine how aspects of meter, rhythm, tonality, intervals, chords, and harmonic progressions are organized and manipulated to establish unity and variety in genres of musical compositions.
	Musical proficiency is characterized by the ability to sight-read advanced notation. Musical fluency is also characterized by the ability to classify and replicate the stylistic differences in music of varying traditions.	1.1.12.B.2	Synthesize knowledge of the <u>elements of music</u> in the deconstruction and performance of complex musical scores from diverse cultural contexts.

Content	t Area	Visual & Performing Arts		
Standar				understand the role, development, and influence of the arts
		throughout history and across cultures.		
Strand		A. History of the Arts and Culture		
By the				
end of		Content Statement	CPI #	Cumulative Progress Indicator (CPI)
grade				
2				SIC LITERACY in the following content knowledge and
		DANCE, MUSIC, THEATRE, and VISUA		
		music, theatre, and visual artwork from	1.2.2.A.1	Identify characteristic theme-based works of dance, music,
		cultures and <u>historical eras</u> have distinct		theatre, and visual art, such as artworks based on the
		eristics and common themes that are		themes of family and community, from various historical
		d by contextual clues within the works of		periods and world cultures.
	art.			
		iction and purpose of art-making across	1.2.2.A.2	Identify how artists and specific works of dance, music,
		s is a reflection of societal values and		theatre, and visual art reflect, and are affected by, past and
	beliefs.			present cultures.
5		By the end of grade 5, ALL students demon ICE, MUSIC, THEATRE, and VISUAL AR		<u>CLITERACY</u> in the following content knowledge and skills
	-	culture reflect and affect each other.	1.2.5.A.1	Recognize works of dance, music, theatre, and visual art
	1 III ulla	culture remeet and affect cach other.	1.2.3.11.1	as a reflection of societal values and beliefs.
	Charact	eristic approaches to content, form, style,	1.2.5.A.2	Relate common artistic elements that define distinctive art
		ign define art genres.		genres in dance, music, theatre, and visual art.
		mes the contributions of an individual artist	1.2.5.A.3	Determine the impact of significant contributions of
	can infl	uence a generation of artists and signal the		individual artists in dance, music, theatre, and visual art
		ng of a new <u>art genre</u> .		from diverse cultures throughout history.
8			rate COMPE	TENCY in the following content knowledge and skills for
		quired area of specialization in DANCE, MU		

	Technological changes have and will continue to substantially influence the development and nature of the arts.	1.2.8.A.1	Map historical innovations in dance, music, theatre, and visual art that were caused by the creation of new technologies.
	Tracing the histories of dance, music, theatre, and visual art in world cultures provides insight into	1.2.8.A.2	Differentiate past and contemporary works of dance, music, theatre, and visual art that represent important
	the lives of people and their values.		ideas, issues, and events that are chronicled in the histories of diverse cultures.
	The arts reflect cultural morays and personal aesthetics throughout the ages.	1.2.8.A.3	Analyze the social, historical, and political impact of artists on culture and the impact of culture on the arts.
12	NOTE: By the end of <u>grade 12</u> , all students demonst their required area of specialization in DANCE, MU		CIENCY in the following content knowledge and skills for TRE, or VISUAL ART.
	Cultural and historical events impact art-making as well as how audiences respond to works of art.	1.2.12.A.1	Determine how dance, music, theatre, and visual art have influenced world cultures throughout history.
	Access to the arts has a positive influence on the quality of an individual's lifelong learning,	1.2.12.A.2	Justify the impact of innovations in the arts (e.g., the availability of music online) on societal norms and habits
	personal expression, and contributions to community and global citizenship.		of mind in various <u>historical eras</u> .

Content	t Area	Visual & Performing Arts		
Standar	·d			ls, media, methods, and technologies appropriate to
Ct I		creating, performing, and/or presenting wor	ks of art in da	ance, music, theatre, and visual art.
Strand Bratha		B. Music		
By the end of		Content Statement	CPI #	Cumulative Progress Indicator (CPI)
grade		Content Statement		Cumulative Progress indicator (CPP)
Р		For those <u>preschool</u> programs that offer app ional skills that later lead to <u>BASIC LITER</u>		and frequency of instruction, all students attain IC.
		g and performing music provides a means expression for very young learners.	1.3.P.B.1	Sing a variety of songs with expression, independently and with others.
			1.3.P.B.2	Use a variety of musical instruments to create music, alone and/or with others, using different beats, tempos, dynamics, and interpretations.
			1.3.P.B.3	Clap or sing songs with repetitive phrases and rhythmic patterns.
			1.3.P.B.4	Listen to, imitate, and improvise sounds, patterns, or songs.
2		By the end of grade 2, ALL students progree MUSIC.	ss toward <u>BA</u>	SIC LITERACY in the following content knowledge and
	musical comple	lity to read music notation correlates with l fluency and literacy. Notation systems are x symbolic languages that indicate pitch, , dynamics, and tempo.	1.3.2.B.1	Clap, sing, or play on pitch from basic notation in the treble clef, with consideration of pitch, rhythm, dynamics, and tempo.
	an unde	vocal production/ <u>vocal placement</u> requires erstanding of basic anatomy and the l properties of sound.	1.3.2.B.2	Demonstrate developmentally appropriate vocal production/vocal placement and breathing technique.
		techniques for Orff instruments develop ional skills used for hand percussion and	1.3.2.B.3	Demonstrate correct playing techniques for Orff instruments or equivalent homemade instruments.

	melodic percussion instruments.		
	Proper breathing technique and correct posture improve the timbre of the voice and protect the voice when singing.	1.3.2.B.4	Vocalize the <u>home tone</u> of familiar and unfamiliar songs, and demonstrate appropriate posture and breathing technique while performing songs, rounds, or canons in unison and with a partner.
	Improvisation is a foundational skill for <u>music</u> <u>composition</u> .	1.3.2.B.5	Improvise short tonal and rhythmic patterns over ostinatos, and modify melodic or rhythmic patterns using selected notes and/or scales to create expressive ideas.
	Prescribed forms and rules govern <u>music</u> <u>composition</u> , rhythmic accompaniment, and the harmonizing of parts.	1.3.2.B.6	Sing or play simple melodies or rhythmic accompaniments in AB and ABA forms independently and in groups, and sight-read rhythmic and music notation up to and including eighth notes and rests in a major scale.
	Basic conducting patterns and gestures provide cues about how and when to execute changes in dynamics, timbre, and timing.	1.3.2.B.7	Blend unison and harmonic parts and vocal or instrumental timbres while matching dynamic levels in response to a conductor's cues.
5		strate BASIC	<u>CLITERACY</u> in the following content knowledge and skills
	Complex scores may include compound meters and the grand staff.	1.3.5.B.1	Sing or play music from complex notation, using notation systems in treble and bass clef, <u>mixed meter</u> , and <u>compound meter</u> .
	Proper vocal production and <u>vocal placement</u> improve vocal quality. Harmonizing requires singing ability and active listening skills. Individual voice ranges change with time.	1.3.5.B.2	Sing melodic and harmonizing parts, independently and in groups, adjusting to the range and timbre of the developing voice.
	<u>Music composition</u> is governed by prescribed rules and forms that apply to both improvised and scored music.	1.3.5.B.3	Improvise and score simple melodies over given harmonic structures using traditional instruments and/or computer programs.
	Decoding musical scores requires understanding of notation systems, the <u>elements of music</u> , and basic compositional concepts.	1.3.5.B.4	Decode how the elements of music are used to achieve unity and variety, tension and release, and balance in musical compositions.

8	NOTE: By the end of grade 8, those students choose	ing MUSIC a	s their required area of specialization demonstrate
-	<u>COMPETENCY</u> in the following content knowledg		
	Western, non-Western, and avant-garde notation	1.3.8.B.1	Perform instrumental or vocal compositions using
	systems have distinctly different characteristics.		complex standard and non-standard Western, non-
		12002	Western, and avant-garde notation.
	Stylistic considerations vary across <u>genres</u> , cultures, and <u>historical eras</u> .	1.3.8.B.2	Perform independently and in groups with expressive qualities appropriately aligned with the stylistic
	cultures, and <u>instorical clus</u> .		characteristics of the genre.
	Understanding of discipline-specific arts	1.3.8.B.3	Apply theoretical understanding of expressive and
	terminology (e.g., crescendo, diminuendo,		dynamic music terminology to the performance of written
	pianíssimo, forte, etc.) is a component of music		scores in the grand staff.
	literacy.	120D4	
	Improvisation is a compositional skill that is dependent on understanding the <u>elements of music</u>	1.3.8.B.4	Improvise music in a selected genre or style, using the elements of music that are consistent with basic playing
	as well as stylistic nuances of <u>historical eras</u> and		and/or singing techniques in that genre or style.
	genres of music.		and of singing commiques in that going of style.
12	NOTE: By the end of grade 12, those students choo		as their required area of specialization demonstrate
	<u>PROFICIENCY</u> in the following content knowledge		
	Technical accuracy, musicality, and stylistic	1.3.12.B.1	Analyze compositions from different world cultures and
	considerations vary according to genre, culture,		genres with respect to technique, musicality, and stylistic
	and <u>historical era</u> .		nuance, and/or perform excerpts with technical accuracy, appropriate musicality, and the relevant stylistic nuance.
	The ability to read and interpret music impacts	1.3.12.B.2	Analyze how the <u>elements of music</u> are manipulated in
	musical fluency.		original or prepared musical scores.
	Understanding of how to manipulate the <u>elements</u>	1.3.12.B.3	Improvise works through the conscious manipulation of
	of music is a contributing factor to musical		the elements of music, using a variety of traditional and
	artistry.		nontraditional sound sources, including electronic sound-
			generating equipment and music generation programs.

	Basic vocal and instrumental arranging skills	1.3.12.B.4	Arrange simple pieces for voice or instrument using a
	require theoretical understanding of music		variety of traditional and nontraditional sound sources or
	composition.		electronic media, and/or analyze prepared scores using
			music composition software.

Content	t Area	Visual & Performing Arts		
Standard1.4 Aesthetic Responses & Critique Methodologies: All s arts philosophies, judgment, and analysis to works of art in o				
Strand		A. Aesthetic Responses		
By the end of grade			CPI #	Cumulative Progress Indicator (CPI)
Р				and frequency of instruction, all students attain CE, MUSIC, THEATRE, and VISUAL ART.
	There is works o	s beauty in the everyday world and in of art.	1.4.P.A.1	Begin to demonstrate appropriate audience skills during creative movement and dance performances.
			1.4.P.A.2	Describe feelings and reactions in response to a creative movement/dance performance.
			1.4.P.A.3	Begin to demonstrate appropriate audience skills during recordings and music performances.
			1.4.P.A.4	Describe feelings and reactions in response to diverse musical genres and styles.
			1.4.P.A.5	Begin to demonstrate appropriate audience skills during storytelling and performances.
			1.4.P.A.6	Describe feelings and reactions and respond in an increasingly informed manner to stories and dramatic performances.
			1.4.P.A.7	Describe feelings and reactions and make increasingly thoughtful observations in response to a variety of culturally diverse works of art and objects in the everyday world.
2		By the end of grade 2, ALL students progree DANCE, MUSIC, THEATRE, and VISUA		SIC LITERACY in the following content knowledge and
	Each ar	ts discipline (dance, music, theatre, and	1.4.2.A.1	Identify aesthetic qualities of <u>exemplary works</u> of art in

	visual art) has distinct characteristics, as do the		dance, music, theatre, and visual art, and identify
	artists who create them.		characteristics of the artists who created them (e.g.,
			gender, age, absence or presence of training, style, etc.).
		1.4.2.A.2	Compare and contrast culturally and historically diverse
			works of dance, music, theatre, and visual art that evoke
			emotion and that communicate cultural meaning.
		1.4.2.A.3	Use imagination to create a story based on an arts
			experience that communicated an emotion or feeling, and
			tell the story through each of the four arts disciplines
			(dance, music, theatre, and visual art).
		1.4.2.A.4	Distinguish patterns in nature found in works of dance,
			music, theatre, and visual art.
5	NOTE: By the end of grade 5, ALL students demon	strate BASIC	<u>CLITERACY</u> in the following content knowledge and skills
	in DANCE, MUSIC, THEATRE, and VISUAL AR	Г.	
	Works of art may be organized according to their	1.4.5.A.1	Employ basic, discipline-specific arts terminology to
	functions and artistic purposes (e.g., genres,		categorize works of dance, music, theatre, and visual art
	mediums, messages, themes).		according to established classifications.
	Formalism in dance, music, theatre, and visual art	1.4.5.A.2	Make informed aesthetic responses to artworks based on
	varies according to personal, cultural, and		structural arrangement and personal, cultural, and
	historical contexts.		historical points of view.
	Criteria for determining the aesthetic merits of	1.4.5.A.3	Demonstrate how art communicates ideas about personal
	artwork vary according to context. Understanding		and social values and is inspired by an individual's
	the relationship between compositional design and		imagination and frame of reference (e.g., personal, social,
	genre provides the foundation for making value		political, historical context).
	judgments about the arts.		
8			<u>TENCY</u> in the following content knowledge and skills for
	their required area of specialization in DANCE, MU		
	Contextual clues to artistic intent are embedded in	1.4.8.A.1	Generate observational and emotional responses to
	artworks. Analysis of <u>archetypal</u> or <u>consummate</u>		diverse culturally and historically specific works of dance,
	works of art requires knowledge and		music, theatre, and visual art.

	understanding of culturally specific art within historical contexts.		
	Art may be used for <u>utilitarian and non-utilitarian</u> purposes.	1.4.8.A.2	Identify works of dance, music, theatre, and visual art that are used for utilitarian and non-utilitarian purposes.
	Performance technique in dance, music, theatre, and visual art varies according to <u>historical era</u> and genre.	1.4.8.A.3	Distinguish among artistic styles, trends, and movements in dance, music, theatre, and visual art within diverse cultures and historical eras.
	Abstract ideas may be expressed in works of dance, music, theatre, and visual art using a genre's stylistic traits.	1.4.8.A.4	Compare and contrast changes in the accepted meanings of known artworks over time, given shifts in societal norms, beliefs, or values.
	Symbolism and metaphor are characteristics of art and art-making.	1.4.8.A.5	Interpret symbolism and metaphors embedded in works of dance, music, theatre, and visual art.
	Awareness of basic elements of style and design in dance, music, theatre, and visual art inform the creation of criteria for judging originality.	1.4.8.A.6	Differentiate between "traditional" works of art and those that do not use conventional elements of style to express new ideas.
	Artwork may be both <u>utilitarian and non-</u> <u>utilitarian</u> . Relative merits of works of art can be assessed through analysis of form, function, craftsmanship, and originality.	1.4.8.A.7	Analyze the form, function, craftsmanship, and originality of representative works of dance, music, theatre, and visual art.
12			IENCY in the following content knowledge and skills for TRE, or VISUAL ART.
	Recognition of fundamental elements within various arts disciplines (dance, music, theatre, and visual art) is dependent on the ability to decipher cultural implications embedded in artworks.	1.4.12.A.1	Use contextual clues to differentiate between unique and common properties and to discern the cultural implications of works of dance, music, theatre, and visual art.
	Contextual clues within artworks often reveal artistic intent, enabling the viewer to hypothesize the artist's concept.	1.4.12.A.2	Speculate on the artist's intent, using <u>discipline-specific</u> <u>arts terminology</u> and citing embedded clues to substantiate the hypothesis.
	Artistic styles, trends, movements, and historical responses to various genres of art evolve over	1.4.12.A.3	Develop informed personal responses to an assortment of artworks across the four arts disciplines (dance, music,

time.		theatre, and visual art), using historical significance, craftsmanship, cultural context, and originality as criteria for assigning value to the works.
Criteria for assessing the historical significance, craftsmanship, cultural context, and originality of art are often expressed in qualitative, <u>discipline-</u>	of	Evaluate how exposure to various cultures influences individual, emotional, intellectual, and kinesthetic responses to artwork.
specific arts terminology.		

Content Area		Visual & Performing Arts					
Standard		1.4 Aesthetic Responses & Critique Methodologies: All students will demonstrate and apply an understanding of arts philosophies, judgment, and analysis to works of art in dance, music, theatre, and visual art.					
Strand		B. Critique Methodologies					
By the end of grade		Content Statement		Cumulative Progress Indicator (CPI)			
2		By the end of grade 2, ALL students progree DANCE, MUSIC, THEATRE, and VISUA		SIC LITERACY in the following content knowledge and			
	Relative merits of works of art can be qualitatively and quantitatively assessed using observable criteria.		1.4.2.B.1	Observe the basic arts elements in performances and exhibitions and use them to formulate objective assessments of artworks in dance, music, theatre, and visual art.			
	Constructive criticism is an important evaluative tool that enables artists to communicate more effectively.		1.4.2.B.2	Apply the principles of positive critique in giving and receiving responses to performances.			
		tual clues are embedded in works of art and e insight into artistic intent.	1.4.2.B.3	Recognize the main subject or theme in works of dance, music, theatre, and visual art.			
5 NOTE: By the end of <u>grade 5</u> , ALL students demonstrate <u>BASIC LITERACY</u> in the followin in DANCE, MUSIC, THEATRE, and VISUAL ART.				<u>CLITERACY</u> in the following content knowledge and skills			
	Identifying criteria for evaluating performances results in deeper understanding of art and art- making.		1.4.5.B.1	Assess the application of the elements of art and principles of design in dance, music, theatre, and visual artworks using observable, objective criteria.			
	Decoding simple contextual clues requires evaluation mechanisms, such as rubrics, to sort fact from opinion.		1.4.5.B.2	Use evaluative tools, such as rubrics, for self-assessment and to appraise the objectivity of critiques by peers.			
	arts dis	here is shared vocabulary among the four ciplines of dance, music, theatre, and visual h also has its own <u>discipline-specific arts</u>	1.4.5.B.3	Use discipline-specific arts terminology to evaluate the strengths and weaknesses of works of dance, music, theatre, and visual art.			

	terminology.			
	Levels of proficiency can be assessed through	1.4.5.B.4	Define technical proficiency, using the elements of the	
	analyses of how artists apply the elements of art and principles of design.		arts and principles of design.	
	Artists and audiences can and do disagree about the relative merits of artwork. When assessing	1.4.5.B.5	Distinguish ways in which individuals may disagree about the relative merits and effectiveness of artistic choices in	
	works of dance, music, theatre and visual art, it is important to consider the context for the creation		the creation and performance of works of dance, music, theatre, and visual art.	
	and performance of the work (e.g., Who was the			
	creator? What purpose does the artwork serve? Who is the intended audience?).			
8	NOTE: By the end of grade 8, all students demonstr		TENCY in the following content knowledge and skills for	
	their required area of specialization in DANCE, MU	SIC, THEAT	TRE, or VISUAL ART.	
	Assessing a work of art without critiquing the	1.4.8.B.1	Evaluate the effectiveness of a work of art by	
	artist requires objectivity and an understanding of		differentiating between the artist's technical proficiency	
	the work's content and form.		and the work's content or form.	
	Visual fluency is the ability to differentiate formal	1.4.8.B.2	Differentiate among basic formal structures and technical	
	and informal structures and objectively apply		proficiency of artists in works of dance, music, theatre,	
	observable criteria to the assessment of artworks, without consideration of the artist.		and visual art.	
	Universal elements of art and principles of design	1.4.8.B.3	Compare and contrast examples of archetypal subject	
	apply equally to artwork across cultures and	1.4.0.D.J	matter in works of art from diverse cultural contexts and	
	historical eras.		historical eras by writing critical essays.	
12				
	their required area of specialization in DANCE, MUSIC, THEATRE, or VISUAL ART.			
	Archetypal subject matter exists in all cultures and	1.4.12.B.1	Formulate criteria for arts evaluation using the principles	
	is embodied in the formal and informal aspects of		of positive critique and observation of the elements of art	
	art.		and principles of design, and use the criteria to evaluate	
			works of dance, music, theatre, visual, and multimedia	
			artwork from diverse cultural contexts and historical eras.	

The cohesiveness of a work of art and its ability to communicate a theme or narrative can be directly affected by the artist's technical proficiency as well as by the manner and physical context in which it is performed or shown.	1.4.12.B.2	Evaluate how an artist's technical proficiency may affect the creation or presentation of a work of art, as well as how the context in which a work is performed or shown may impact perceptions of its significance/meaning.
Art and art-making reflect and affect the role of technology in a global society.	1.4.12.B.3	Determine the role of art and art-making in a global society by analyzing the influence of technology on the visual, performing, and multimedia arts for consumers, creators, and performers around the world.

<u>Outline</u>

- I. Basic Musicianship
 - 1. Vocal Warm-up
 - 2. Voice Development
 - 3. Breathing
 - 4. Support
 - 5. Standing
 - 6. Sitting
 - 7. Endurance
- II. Melodic Notation
 - a. Music Staff
 - b. Clefs
 - c. Bar Lines
 - d. Measure
 - e. Double Bar
 - f. Repeat Signs
 - g. Fermata
 - h. Solo
 - i. Unison
 - j. Divisi
 - k. Tie
 - I. Phrase
 - m. Melody
 - n. Harmony
 - o. Chord
 - p. Flat Sign
 - q. Sharp Sign
 - r. Natural Sign
 - s. First/Second Endings
 - t. Intervals
 - u. Countermelody
 - v. Simile
 - w. D.S. Al Coda

- III. Time Signatures
 - a. 4/4
 - b. 3/4
 - c. 2/4
 - d. Cut Time
 - e. 6/8
 - f. 5/4
 - g. 9/8
 - h. 7/8
- IV. Rhythmic Notation
 - a. Whole Notes/Rests
 - b. Half Notes/Rests
 - c. Quarter Notes/Rests
 - d. Eighth Notes/Rests
 - e. Dotted Half Notes
 - f. Dotted Quarter Notes
 - g. Dotted Eighth Notes
 - h. Sixteenth Notes/Rests
 - i. Note Combinations
 - j. Eighth Note Triplet
 - k. Quarter Note Triplet

V. Dynamics

- a. Forte
- b. Piano
- c. Mezzo Forte
- d. Mezzo Piano
- e. Crescendo
- f. Decrescendo
- g. Pianissimo
- h. Fortissimo
- i. Forte-Piano
- j. Fortissimo
- k. Pianissimo

VI. Articulation

- a. Legato
- b. Staccato
- c. Staccatissimo
- d. Dolce
- e. Accent
- f. Tie
- g. Slur
- h. Portamento
- i. Tenuto
- j. Marcato
- k. Pizzicato
- I. Fermata
- m. Down/up bow
- n. Trill
- o. Mordent
- p. Turn
- q. Appoggiatura
- r. Acciaccatura
- s. Ottava alta
- t. Ottava bassa
- u. Quindicesima alta
- v. Quindicesima bassa
- w. Tremolo

VII. Keys

- a. Major
- b. Minor
- c. Chromatic

VIII. Tempo

- a. Allegro
- b. Andante
- c. Largo
- d. Moderato
- e. Lento
- f. Ritardando
- g. Allegretto
- h. Accelerando
- i. Maestoso
- j. Andantino
- k. Larghetto

IX. Forms/Styles

- a. Rondo
- b. Binary
- c. Ternary
- d. Sonata
- e. Fugue
- f. Improvisatory
- g. Strophic
- h. Arch
- i. Theme and variation
- j. Double theme and variation
- k. Passacaglia
- l. Duet
- m. Solo
- n. Classical
- o. Baroque
- p. Contemporary
- q. March
- r. Ballet
- s. Cantata
- t. Concerto
- u. Mass
- v. Opera
- w. Oratorio
- x. Requiem
- y. Suite
- z. Symphonic poem
- aa. Symphony

Reference

Daily Workout for a Beautiful Voice: Adams, Charlotte. Santa Barbara Publishing Successful Warm-ups: Telfer, Nancy. Neil A. Kjos Music Company Choral Connections, Mixed Voices: Glencoe McGraw-Hill, 1999 American Choral Directors Association: http://acdaonline.org/ Baroque Music: http://baroque-music.com/ Boston Symphony Orchestra: http://www.bsokids.com/ **Classics for Kids:** http://www.teachersfirst.com/getsource.cfm?id=6372 **Classroom displays and bulletin boards:** http://home.bellsouth.net/p/s/community.dll?ep=16&groupid=20303&ck Dallas Symphony site: http://www.dsokids.com/2001/rooms/DSO Intro.html Invaluable Mail list through Teachers.net for music teachers: www.teachers.net/mentors/music/posts.html Invaluable Mail list through MENC for music teachers: www.menc.org/networks/genmus/openforum/wwwboard.htm Making Tracks: http://www.bbc.co.uk/radio3/makingtracks/makeatune.shtml Morton Subotnik's Creating Music: http://www.creatingmusic.com/ Musicclass.com: http://www.mymusicclass.com Music Express Magazine: http://www.musicexpressmagazine.com/kidscorner/index.jsp **Musical Mysteries:** http://www.bbc.co.uk/northernireland/schools/4 11/music/mm/index.shtml **NY Philharmonic Kids:** http://www.nyphilkids.org/main.phtml **PBS Jazz site:** http://pbskids.org/jazz/index.html Reader's Theater Scripts: http://www.teachingheart.net/readerstheater.htm Ricci Adams musictheory.net: http://www.musictheory.net/

TIMELINE: Teachers discretionSUBJECT: Basic MusicianshipUNIT: Vocal warm-upsSTEP 1 - BIG IDEAStudents will be able to warm up the voice using proper technique

STEP 2 - LEARN	ING OUTCOMES
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Utilize several techniques to warm
elements and principles that govern the	up the voice.
creation of works of art in dance, music,	- Develop proper breathing
theatre, and visual art.	techniques.
1.2 History of the Arts and Culture: All	- Develop support muscles.
students will understand the role,	
development, and influence of the arts	
throughout history and across cultures.	
1.3 Performance: All students will synthesize	
those skills, media, methods, and	
technologies appropriate to creating,	
performing, and/or presenting works of art	
in dance, music, theatre, and visual art.	
1.4 Aesthetic Responses & Critique	
Methodologies: All students will	
demonstrate and apply an understanding of	
arts philosophies, judgment, and analysis to	
works of art in dance, music, theatre, and	
visual art.	

STEP 3 – TO CONSIDER				
Essential Questions	Vocabulary			
 Why is it important to warm up the voice? What are the benefits of a proper vocal warm-up? 	 Diaphragm Breath support Breathing Lungs Singers breath 			

TIMELINE: Teachers discretionSUBJECT: Basic MusicianshipUNIT: Voice developmentSTEP 1 – BIG IDEAStudents will be able develop the voice using vocal drills and warm-up

•	· . 1			
exercises	with	proper	tec	hnique.

STEP 2 - LEARN	ING OUTCOMES
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Develop the voice using drills and
elements and principles that govern the	warm-up exercises while
creation of works of art in dance, music,	demonstrating proper technique.
theatre, and visual art.	
1.2 History of the Arts and Culture: All	
students will understand the role,	
development, and influence of the arts	
throughout history and across cultures.	
1.3 Performance: All students will synthesize	
those skills, media, methods, and	
technologies appropriate to creating,	
performing, and/or presenting works of art	
in dance, music, theatre, and visual art.	
1.4 Aesthetic Responses & Critique	
Methodologies: All students will	
demonstrate and apply an understanding of	
arts philosophies, judgment, and analysis to	
works of art in dance, music, theatre, and	
visual art.	

STEP 3 – TO CONSIDER		
Essential Questions	Vocabulary	
 How do professional singers develop their voice? Why is proper technique important in the development of the voice? What makes a singers voice sound pleasant to the ear? What are some of the dangers of improper singing 	 Technique Breath support Breathing Lungs Singers breath 	

STEP 5 - EVIDENCE
Assessments
 Ability to perform the various exercises. Ability to describe and demonstrate proper breathing and support techniques.

TIMELINE: Teachers discretionSUBJECT: Basic MusicianshipUNIT: BreathingSTEP 1 – BIG IDEAStudents will be able develop the voice using vocal drills and warm-up exercises with proper technique.

STEP 2 - LEARN	ING OUTCOMES
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Develop proper breathing technique
elements and principles that govern the	focusing on breath support, core
creation of works of art in dance, music,	strength, focus, placement and
theatre, and visual art.	control.
1.2 History of the Arts and Culture: All	
students will understand the role,	
development, and influence of the arts	
throughout history and across cultures.	
1.3 Performance: All students will synthesize	
those skills, media, methods, and	
technologies appropriate to creating,	
performing, and/or presenting works of art	
in dance, music, theatre, and visual art.	
1.4 Aesthetic Responses & Critique	
Methodologies: All students will	
demonstrate and apply an understanding of	
arts philosophies, judgment, and analysis to	
works of art in dance, music, theatre, and	
visual art.	

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 Why is breathing correctly important? Can a musician sing without using proper breath support? How do they sound different from those who use proper technique? Where else can someone use proper breath support and breathing techniques other then in singing? 	 Technique Breath support Breathing Lungs Singers breath Placement Mask Intonation Soft palate Resonators Vocal Chords
STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
--	---
Learning Activities – Technology -	Assessments
Integration	
1. Have the students practice drills and exercises that will help develop proper breath support and breathing.	 Ability to perform the various exercises. Ability to describe and demonstrate proper breathing and support
2. Demonstrate the proper way to take a singers breath. Have the students practice in small groups.	techniques.
3. Have the students lay on the backs on the floor and put a book on their diaphragm to help illustrate what it looks and feels like when the diaphragm and lungs are filling with air.	
4. Explain and demonstrate common breathing mistakes such as the shoulders rising, chest rising, neck and chin rising etc.	
 5. Have the students compete to see who can hold a steady tone the longest. Discover ways to help increase their time. 	

STEP 2 - LEARNING OUTCOMES	
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Students will be able develop
elements and principles that govern the	proper breath support.
creation of works of art in dance, music,	
theatre, and visual art.	
1.2 History of the Arts and Culture: All	
students will understand the role,	
development, and influence of the arts	
throughout history and across cultures.	
1.3 Performance: All students will synthesize	
those skills, media, methods, and	
technologies appropriate to creating,	
performing, and/or presenting works of art	
in dance, music, theatre, and visual art.	
1.4 Aesthetic Responses & Critique	
Methodologies: All students will	
demonstrate and apply an understanding of	
arts philosophies, judgment, and analysis to	
works of art in dance, music, theatre, and	
visual art.	

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 How does proper breath support make the voice sound stronger? How can a singer increase their breath support outside of the classroom? 	 Technique Breath support Breathing Lungs Singers breath Placement Mask Intonation Soft palate Resonators Vocal Chords Control

	STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learn	ing Activities – Technology -	Assessments
Integr		
1.	Have the students practice drills and exercises that will help develop proper breath support and breathing.	 Ability to perform the various exercises. Ability to describe and demonstrate proper breathing and support
2.	Demonstrate the proper way to take a singers breath. Have the students practice in small groups.	techniques.
3.	Have the students listen to examples of good and bad breath support. Have them compare and contrast.	
4.	Have the students sing songs in different positions to see how it effects their support and overall tone.	

TIMELINE: Teachers discretion
STEP 1 – BIG IDEA

 SUBJECT: Basic Musicianship
 UNIT: Standing and sitting

 Students will be able demonstrate the proper way to sing while standing and singing.

STEP 2 - LEARNING OUTCOMES	
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Describe, develop and demonstrate
elements and principles that govern the	the proper way to sing while
creation of works of art in dance, music,	standing and sitting.
theatre, and visual art.	
1.2 History of the Arts and Culture: All	
students will understand the role,	
development, and influence of the arts	
throughout history and across cultures.	
1.3 Performance: All students will synthesize	
those skills, media, methods, and	
technologies appropriate to creating,	
performing, and/or presenting works of art	
in dance, music, theatre, and visual art.	
1.4 Aesthetic Responses & Critique	
Methodologies: All students will	
demonstrate and apply an understanding of	
arts philosophies, judgment, and analysis	
to works of art in dance, music, theatre,	
and visual art.	

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 When would a singer need to know how to sing while sitting down and standing? How does sitting or standing improperly effect the tone of the singer? 	 Technique Breath support Breathing Lungs Singers breath Placement Mask Intonation Soft palate Resonators Vocal Chords Control

STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learning Activities – Technology -	Assessments
Integration	
 Have the students study and demonstrate how to sing while sitting. Have them focus on sitting up tall and not resting their back on the back of the chair. Have them sit towards the end of their seat. 	 Ability to perform the various exercises. Ability to describe and demonstrate proper sitting and standing technique and posture.
 Have the students focus on how it feels to breath and support while in the standing or seated position. 	
3. Have the students compare and contrast how it feels to sit/stand correctly to using improper posture	
 and technique. 4. Have the students watch videos on singers and choirs that sit and stand with proper posture. 	

TIMELINE: Teachers discretionSUBJECT: Basic MusicianshipUNIT: EnduranceSTEP 1 - BIG IDEAStudents will be able describe and demonstrate endurance in singing.

STEP 2 - LEARNING OUTCOMES	
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Describe, develop and demonstrate
elements and principles that govern the	endurance while singing.
creation of works of art in dance, music,	
theatre, and visual art.	
1.2 History of the Arts and Culture: All	
students will understand the role,	
development, and influence of the arts	
throughout history and across cultures.	
1.3 Performance: All students will synthesize	
those skills, media, methods, and	
technologies appropriate to creating,	
performing, and/or presenting works of art	
in dance, music, theatre, and visual art.	
1.4 Aesthetic Responses & Critique	
Methodologies: All students will	
demonstrate and apply an understanding of	
arts philosophies, judgment, and analysis	
to works of art in dance, music, theatre,	
and visual art.	

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 How does a singer develop endurance? What types of exercises and life styles will promote stronger endurance for the voice? How is endurance important in singing and other areas such as athletics and intellect? 	 Strength Form Exercise Practice Feedback Self-evaluation

STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learning Activities – Technology -	Assessments
Integration	
 Have the students analyze, identify and describe what vocal endurance is and how it is used in singing. Have the students brainstorm 	 Ability to perform the various exercises. Ability to describe and demonstrate ways to increase vocal endurance.
different ideas and schedules that would help develop vocal endurance.	
3. Have the students brainstorm the keys to successful practice technique.	

SUBJECT: Melodic NotationUNIT: Music notationStudents will be able to read/write music notation.

STEP 2 - LEARNING OUTCOMES	
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	1. Read and write melodies using the
elements and principles that govern the	following music notation:
creation of works of art in dance, music,	◦ Staff
theatre, and visual art.	• Clefs
1.2 History of the Arts and Culture: All	• Bar lines
students will understand the role,	o Measure
development, and influence of the arts	 Double Bar
throughout history and across cultures.	 Repeat signs
1.3 Performance: All students will	o Fermata
synthesize those skills, media, methods,	o Tie
and technologies appropriate to creating,	 Sharp/flat
performing, and/or presenting works of	 Double sharp/double flat
art in dance, music, theatre, and visual	o Natural
art.	 First/second endings
1.4 Aesthetic Responses & Critique	o Coda
Methodologies: All students will	
demonstrate and apply an understanding	
of arts philosophies, judgment, and	
analysis to works of art in dance, music,	
theatre, and visual art.	

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 Why was music notation developed? How have computers changes how we read and write music? Why is it important to know how to read music? 	 Notation Anacrusis Coda Measure

STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learning Activities – Technology -	Assessments
Integration 1. Students will analyze, identify, label and correctly read/write the following melodic notation concepts: a. Staff b. Clefs c. Bar lines d. Measure e. Double Bar f. Repeat signs g. Fermata h. Tie i. Sharp/flat j. Double sharp/double flat k. Natural l. First/second endings m. Coda	1. Ability to analyze, identify, label and correctly read/write melodic notation concepts:

TIMELINE: Early in the year STEP 1 – BIG IDEA

 SUBJECT: Melodic Notation
 UNIT: Solo, Unison, Divisi

 Students will be able to describe and perform in unison, solo and divisi.

STEP 2 - LEARNING OUTCOMES		
NJCCC Standards - Content	Instructional Objectives – Skills	
What Students will Know	What Students will be able to do	
1.1 The Creative Process: All students will	Students will be able to:	
demonstrate an understanding of the	- Describe and perform in:	
elements and principles that govern the	o Solo	
creation of works of art in dance, music,	o Unison	
theatre, and visual art.	o Divisi:	
1.2 History of the Arts and Culture: All		
students will understand the role,		
development, and influence of the arts		
throughout history and across cultures.		
1.3 Performance: All students will synthesize		
those skills, media, methods, and		
technologies appropriate to creating,		
performing, and/or presenting works of art		
in dance, music, theatre, and visual art.		
1.4 Aesthetic Responses & Critique		
Methodologies: All students will		
demonstrate and apply an understanding		
of arts philosophies, judgment, and		
analysis to works of art in dance, music,		
theatre, and visual art.		

STEP 3 – TO CONSIDER		
Essential Questions	Vocabulary	
 Is it harder to sing a solo, unison or divisi? 	- Solo - Unison - Divisi - Chorus	

STEP 4 - ACTIVITIESSTEP 5 - EVIDENCELearning Activities - Technology - IntegrationAssessments1. Students will analyze, identify, label and perform solos, in unison and in divisi.1. Ability to analyze, identify, la and correctly perform a solo, i unison and in divisi.2. Have the students watch performances of solos and choral singing. Have the students compare and contrast.1. Ability to analyze, identify, la and correctly perform a solo, i unison and in divisi.3. Have the students complete listening grids to help critique and break down various vocal performances.1. Ability to analyze, identify, la and correctly perform a solo, i unison and in divisi.	
Integration1. Students will analyze, identify, label and perform solos, in unison and in divisi.1. Ability to analyze, identify, la and correctly perform a solo, i unison and in divisi.2. Have the students watch performances of solos and choral singing. Have the students compare and contrast.1. Ability to analyze, identify, la and correctly perform a solo, i unison and in divisi.3. Have the students complete listening grids to help critique and break down various vocal1.	
 and perform solos, in unison and in divisi. 2. Have the students watch performances of solos and choral singing. Have the students compare and contrast. 3. Have the students complete listening grids to help critique and break down various vocal 	

SUBJECT: Melodic NotationUNIT: IntervalsStudents will be able to analyze and sing intervals.

STEP 2 - LEARNING OUTCOMES		
NJCCC Standards - Content	Instructional Objectives – Skills	
What Students will Know	What Students will be able to do	
1.1 The Creative Process: All students will	Students will be able to:	
demonstrate an understanding of the	- Analyze, identify and label all	
elements and principles that govern the	intervals.	
creation of works of art in dance, music,	- Sing harmonic and melodic intervals.	
theatre, and visual art.		
1.2 History of the Arts and Culture: All		
students will understand the role,		
development, and influence of the arts		
throughout history and across cultures.		
1.3 Performance: All students will synthesize		
those skills, media, methods, and		
technologies appropriate to creating,		
performing, and/or presenting works of art		
in dance, music, theatre, and visual art.		
1.4 Aesthetic Responses & Critique		
Methodologies: All students will		
demonstrate and apply an understanding of		
arts philosophies, judgment, and analysis to		
works of art in dance, music, theatre, and		
visual art.		

STEP 3 – TO CONSIDER		
Essential Questions	Vocabulary	
 Why is it important to be able to sing all intervals from memory? Is it harder to sing melodic or harmonic intervals? 	 Unison Second Third Fourth Fifth Sixth Seventh Octave Minor Major Diminished Augmented 	

	STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learning	Activities – Technology -	Assessments
Integratio)n	
Integration 1. 2. 3. 4.	Students will analyze, identify, label and sing all intervals. Have the students discover what songs they know that begin with the intervals they are studying. (Example: Here Comes the Bride for 4 th etc.) Have the students identify intervals by ear. Have the students sing melodic intervals Split the class into sections and have them sing harmonic intervals.	1. Ability to analyze, identify, label and sing all intervals.

TIMELINE: Teachers discretion**SUBJECT**: Time Signatures**UNIT**: Time Signatures**STEP 1 – BIG IDEA**Students will be able to analyze and sing in various time signatures.

STEP 2 - LEARNING OUTCOMES		
NJCCC Standards - Content	Instructional Objectives – Skills	
What Students will Know	What Students will be able to do	
1.1 The Creative Process: All students will	Students will be able to:	
demonstrate an understanding of the	- Analyze, identify and label the	
elements and principles that govern the	following time signatures.	
creation of works of art in dance, music,	o 4/4	
theatre, and visual art.	o 3/4	
1.2 History of the Arts and Culture: All	o 2/4	
students will understand the role,	o 6/8	
development, and influence of the arts	o 5/4	
throughout history and across cultures.	o 9/8	
1.3 Performance: All students will synthesize	o 7/8	
those skills, media, methods, and	• Cut time	
technologies appropriate to creating,	- Conduct, count, clap and sing in all	
performing, and/or presenting works of art	time signatures.	
in dance, music, theatre, and visual art.		
1.4 Aesthetic Responses & Critique		
Methodologies: All students will		
demonstrate and apply an understanding of		
arts philosophies, judgment, and analysis		
to works of art in dance, music, theatre,		
and visual art.		

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 Why does music need time signatures? Which time signature sounds the best? 	 Anacrusis Tempo Conducting Pattern Ritardando Accelerando

	STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learn	ing Activities – Technology -	Assessments
Integr	ation	
1. 2.	label all time signatures.	 Ability to analyze, identify, label and sing various time signatures.
3.		
4.	Students will listen and analyze songs in various time signatures.	

TIMELINE: Early in the year STEP 1 – BIG IDEA
 SUBJECT: Melodic Notation
 UNIT: Rhythmic notation

 Students will be able to read, write and perform various rhythmic notation.
 notation.

STEP 2 - LEARNING OUTCOMES		
NJCCC Standards - Content	Instructional Objectives – Skills	
What Students will Know	What Students will be able to do	
1.1 The Creative Process: All students will	Students will be able to:	
demonstrate an understanding of the	- Read and write rhythms using the	
elements and principles that govern the	following rhythmic notation:	
creation of works of art in dance, music,	 Whole Notes/Rests 	
theatre, and visual art.	 Half Notes/Rests 	
1.2 History of the Arts and Culture: All	 Quarter Notes/Rests 	
students will understand the role,	 Eighth Notes/Rests 	
development, and influence of the arts	 Dotted Half Notes 	
throughout history and across cultures.	 Dotted Quarter Notes 	
1.3 Performance: All students will synthesize	 Dotted Eighth Notes 	
those skills, media, methods, and	 Sixteenth Notes/Rests 	
technologies appropriate to creating,	 Note Combinations 	
performing, and/or presenting works of art	 Eighth Note Triplet 	
in dance, music, theatre, and visual art.	 Quarter Note Triplet 	
1.4 Aesthetic Responses & Critique		
Methodologies: All students will		
demonstrate and apply an understanding of		
arts philosophies, judgment, and analysis		
to works of art in dance, music, theatre,		
and visual art.		

STEP 3 – TO CONSIDER		
Essential Questions	Vocabulary	
 Why was rhythmic notation developed? How have computers changes how we read and write music? Why is it important to know how to count rhythms? 	 Notation Anacrusis Coda Measure Subdivision Syncopation 	

Integration	Ability to analyze, identify, label and correctly read/write all rhythmic notation concepts:
 Students will analyze, identify, label and correctly read/write the following rhythmic notation concepts: a. Whole Notes/Rests b. Half Notes/Rests c. Quarter Notes/Rests d. Eighth Notes/Rests e. Dotted Half Notes f. Dotted Quarter Notes g. Dotted Eighth Notes/Rests h. Sixteenth Notes/Rests 	correctly read/write all rhythmic
correctly read/write the following rhythmic notation concepts: a. Whole Notes/Rests b. Half Notes/Rests c. Quarter Notes/Rests d. Eighth Notes/Rests e. Dotted Half Notes f. Dotted Quarter Notes g. Dotted Eighth Notes h. Sixteenth Notes/Rests	correctly read/write all rhythmic
j. Eighth Note Triplet k. Quarter Note Triplet	

TIMELINE: Early in the year STEP 1 – BIG IDEA
 SUBJECT: Dynamics
 UNIT: Dynamics

 Students will be able to read, write and perform using various dynamics.

STEP 2 - LEARNING OUTCOMES	
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Read, write and perform using the
elements and principles that govern the	following dynamics:
creation of works of art in dance, music,	o Forte
theatre, and visual art.	o Piano
1.2 History of the Arts and Culture: All	 Mezzo Forte
students will understand the role,	 Mezzo Piano
development, and influence of the arts	o Crescendo
throughout history and across cultures.	 Decrescendo
1.3 Performance: All students will	 Pianissimo
synthesize those skills, media, methods,	 Fortissimo
and technologies appropriate to creating,	 Forte-Piano
performing, and/or presenting works of	 Fortissimo
art in dance, music, theatre, and visual	 Pianissimo
art.	
1.4 Aesthetic Responses & Critique	
Methodologies: All students will	
demonstrate and apply an understanding	
of arts philosophies, judgment, and	
analysis to works of art in dance, music,	
theatre, and visual art.	

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 Why are dynamics important? How would music sound if we didn't use dynamics? What is your favorite dynamic? 	 Forte Piano Mezzo Forte Mezzo Piano Crescendo Decrescendo Pianissimo Fortissimo Forte-Piano Fortissimo Pianissimo

STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learning Activities – Technology - Integration	Assessments
 Students will analyze, identify, label, correctly read/write and perform the following dynamics. Forte Piano Mezzo Forte Mezzo Fiano Crescendo Decrescendo Fortissimo Forte-Piano Fortissimo Pianissimo 	1. Ability to analyze, identify, label and correctly read/write all dynamics.

TIMELINE: Teachers discretion
STEP 1 – BIG IDEA

SUBJECT: ArticulationUNIT: ArticulationStudents will be able to read, write and perform using various
articulation.

STEP 2 - LEARNING OUTCOMES	
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Read, write and perform using
elements and principles that govern the	various articulation:
creation of works of art in dance, music,	o Legato
theatre, and visual art.	o Staccato
1.2 History of the Arts and Culture: All	 Staccatissimo
students will understand the role,	o Dolce
development, and influence of the arts	o Accent
throughout history and across cultures.	o Tie
1.3 Performance: All students will synthesize	o Slur
those skills, media, methods, and	o Portamento
technologies appropriate to creating,	o Tenuto
performing, and/or presenting works of art	o Marcato
in dance, music, theatre, and visual art.	o Pizzicato
1.4 Aesthetic Responses & Critique	o Fermata
Methodologies: All students will	 Down/up bow
demonstrate and apply an understanding of	o Trill
arts philosophies, judgment, and analysis to	 Mordent
works of art in dance, music, theatre, and	o Turn
visual art.	 Appoggiatura
	o Acciaccatura
	 Ottava alta
	 Ottava bassa
	 Quindicesima alta
	 Quindicesima bassa
	o Tremolo

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 Why is articulation important? How would music sound if we didn't use articulation? What is your favorite articulation? 	- All above

STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learning Activities – Technology -	Assessments
Integration	
 Students will analyze, identify, label, correctly read/write and perform the following articulation. Legato Staccato Staccatissimo Dolce Accent Tie Slur Portamento Tenuto Marcato Pizzicato Fermata Down/up bow Trill Mordent Turn Appoggiatura Acciaccatura Ottava alta Ottava alta Quindicesima bassa Tremolo 	 Ability to analyze, identify, label, read/write and perform all articulation.

TIMELINE: Teachers discretion
STEP 1 – BIG IDEA

SUBJECT: KeysUNIT: KeysStudents will be able to read, write and perform in various key signatures.

STEP 2 - LEARNING OUTCOMES		
NJCCC Standards - Content	Instructional Objectives – Skills	
What Students will Know	What Students will be able to do	
1.1 The Creative Process: All students will	Students will be able to:	
demonstrate an understanding of the	- Read, write and perform in various	
elements and principles that govern the	key signatures.	
creation of works of art in dance, music,		
theatre, and visual art.		
1.2 History of the Arts and Culture: All		
students will understand the role,		
development, and influence of the arts		
throughout history and across cultures.		
1.3 Performance: All students will synthesize		
those skills, media, methods, and		
technologies appropriate to creating,		
performing, and/or presenting works of art		
in dance, music, theatre, and visual art.		
1.4 Aesthetic Responses & Critique		
Methodologies: All students will		
demonstrate and apply an understanding of		
arts philosophies, judgment, and analysis to		
works of art in dance, music, theatre, and		
visual art.		

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 Why are there key signatures? What key signature sounds the happiest/saddest? 	- Major - Minor - Chromatic

STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learning Activities – Technology -	Assessments
Integration	
Learning Activities – Technology -	

TIMELINE: Teachers discretionSUBJECT: TempoUNIT: TempoSTEP 1 - BIG IDEAStudents will be able to read, write and perform using various tempos.

STEP 2 - LEARNING OUTCOMES	
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Read, write and perform using
elements and principles that govern the	various tempo:
creation of works of art in dance, music,	 Allegro
theatre, and visual art.	• Andante
1.2 History of the Arts and Culture: All	o Largo
students will understand the role,	 Moderato
development, and influence of the arts	o Lento
throughout history and across cultures.	o Ritardando
1.3 Performance: All students will synthesize	 Allegretto
those skills, media, methods, and	o Accelerando
technologies appropriate to creating,	 Maestoso
performing, and/or presenting works of art	 Andantino
in dance, music, theatre, and visual art.	 Larghetto
1.4 Aesthetic Responses & Critique	_
Methodologies: All students will	
demonstrate and apply an understanding of	
arts philosophies, judgment, and analysis to	
works of art in dance, music, theatre, and	
visual art.	

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 Why are there different tempos in music? What would music sound like if there was only one tempo? What kind of tempo is your favorite and why? 	 Allegro Andante Largo Moderato Lento Litardando Allegretto Accelerando Maestoso Andantino Larghetto

Learning Activities – Technology - IntegrationAss1. Students will analyze, identify, label, correctly read/write and perform the following tempo.Ass	 Ability to analyze, identify, label, read/write and perform in various
1. Students will analyze, identify, label, correctly read/write and	
label, correctly read/write and	
a. Allegro b. Andante c. Largo d. Moderato e. Lento f. Ritardando g. Allegretto h. Accelerando i. Maestoso j. Andantino k. Larghetto	

TIMELINE: Teachers discretionSUBJECT: Forms/StyleUNIT: FormSTEP 1 - BIG IDEAStudents will be able to analyze, identify, read, write and perform various musical forms.

STEP 2 - LEARNING OUTCOMES	
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Analyze, identify, label, read, write
elements and principles that govern the	and perform various musical forms:
creation of works of art in dance, music,	o Rondo
theatre, and visual art.	o Binary
1.2 History of the Arts and Culture: All	o Ternary
students will understand the role,	o Sonata
development, and influence of the arts	o Fugue
throughout history and across cultures.	 Improvisatory
1.3 Performance: All students will synthesize	 Strophic
those skills, media, methods, and	o Arch
technologies appropriate to creating,	• Theme and variation
performing, and/or presenting works of art	• Double theme and variation
in dance, music, theatre, and visual art.	 Passacaglia
1.4 Aesthetic Responses & Critique	o Duet
Methodologies: All students will	o Solo
demonstrate and apply an understanding of	
arts philosophies, judgment, and analysis	
to works of art in dance, music, theatre,	
and visual art.	

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 Why are there different types of forms in music? What is your favorite musical form? How has the form of music changed over time? 	 Rondo Binary Ternary Sonata Fugue Improvisatory Strophic Arch Theme and variation Double theme and variation Passacaglia Duet Solo

STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
Learning Activities – Technology -	Assessments
Integration	
 Students will analyze, identify, label, read/write and perform the following musical forms. Rondo Binary Ternary Sonata Fugue Improvisatory Strophic Arch Theme and variation Double theme and variation Passacaglia Duet Solo 	 Ability to analyze, identify, label, read/write and perform in various musical forms.

TIMELINE: Teachers discretionSUBJECT: Forms/StyleUNIT: StyleSTEP 1 - BIG IDEAStudents will be able to analyze, identify, read, write and perform various musical styles.

STEP 2 - LEARNING OUTCOMES	
NJCCC Standards - Content	Instructional Objectives – Skills
What Students will Know	What Students will be able to do
1.1 The Creative Process: All students will	Students will be able to:
demonstrate an understanding of the	- Analyze, identify, label, read, write
elements and principles that govern the	and perform various musical forms:
creation of works of art in dance, music,	 Classical
theatre, and visual art.	o Baroque
1.2 History of the Arts and Culture: All	 Contemporary
students will understand the role,	o March
development, and influence of the arts	o Ballet
throughout history and across cultures.	o Cantata
1.3 Performance: All students will synthesize	o Concerto
those skills, media, methods, and	o Mass
technologies appropriate to creating,	o Opera
performing, and/or presenting works of art	o Oratorio
in dance, music, theatre, and visual art.	o Requiem
1.4 Aesthetic Responses & Critique	o Suite
Methodologies: All students will	 Symphonic poem
demonstrate and apply an understanding of	 Symphony
arts philosophies, judgment, and analysis to	
works of art in dance, music, theatre, and	
visual art.	

STEP 3 – TO CONSIDER	
Essential Questions	Vocabulary
 Why are there different types of styles in music? What is your favorite musical style? How has the style of music changed over time? 	 Classical Baroque Contemporary March Ballet Cantata Concerto Mass Opera Oratorio Requiem Suite Symphonic poem Symphony

STEP 4 - ACTIVITIES	STEP 5 - EVIDENCE
	Assessments
Integration	
Integration Integration Integration I. Students will analyze, identify, label, read/write and perform the following musical styles. a. Classical b. Baroque c. Contemporary d. March e. Ballet f. Cantata g. Concerto h. Mass i. Opera j. Oratorio k. Requiem l. Suite m. Symphonic poem n. Symphony	1. Ability to analyze, identify, label, read/write and perform in various musical styles.