

Instrumental Music GRADE 6-8

Adapted from:

2020 New Jersey Student Learning Standards
Visual & Performing Arts

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I. OVERVIEW

Music is more necessary than ever as a way to add joy and fulfillment. Performing groups become ideal activities for expanding the student's general musicianship and for providing specialized musical growth throughout one's musical education. Public performances within the community are desirable from a musical standpoint, as well as from the point of view of good public relations. Although public performances display selected skills, the performance alone is not representative of all of the program goals. The principal objectives of performing groups are to help students find values through aesthetic experiences, provide effective mediums through which students can relate to each other, motivate the students to explore a variety of musical literature in order to discover the value of music as a desirable mode of expression, and acquaint the students with their musical heritage as well as the multicultural fabric of their peers.

This current Course of Study will also show the alignment to the New Jersey Student Learning Standards (NJSLS) for Visual and Performing Arts (1.1-1.4) and Technology (8.1/8.2). A variety of assessment strategies, including peer-to-peer monitoring and informal small group and/or individual performance (during homogenous and heterogenous lessons), in combination with traditional methods will provide a complete picture of student performance and progress. Questioning that is representative of conceptual understanding, application and written explanations such as those found in the NJSLA state assessment are methodologies that help the teacher assess student understanding of concepts.

II. RATIONALE

The Visual and Performing Arts strive to ensure that all students cultivate a sense of creativity and explore various facets of self-expression through the different art disciplines: Visual arts, Music, Dance and Theater. Research shows that students involved in the visual and performing arts are more successful in school, more involved in their communities, and perform better on standardized tests. More importantly, the Visual and Performing Arts will provide students the opportunities to explore authentic works of art, interdisciplinary collaborations and connections, use of technology to enhance their creative innovations and prepare them to be successful in the 21st century. Students will learn the development and influence of the arts throughout history and across cultures. Through study and experience in producing works of art and participating in performances, students will learn the elements of art, principles of design, and communication of thoughts and feelings nonverbally through music involving higher order thinking skills.

III. AFFIRMATIVE ACTION COMPLIANCE STATEMENT

Bloomingdale Public Schools are committed to the achievement of increased cultural awareness, respect, and equity amongst our students, teachers, and community. We are pleased to present all pupils with information pertaining to possible career, professional, or vocational opportunities which in no way restricts or limits options on the basis of race, color, creed, religion, sex, ancestry, national origin, or socioeconomic status.

IV. STUDENT OUTCOMES (Link to New Jersey Student Learning Standards)

In accordance with district policy as mandated by the New Jersey Administrative Code and the New Student Learning Standards, the following are proficiencies required for the successful completion of the above named course.

As a result of Bloomingdale Music Education, students will be able to...

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- Establish and reinforce correct posture both standing and sitting to allow the students to play with free air flow as well as comfort
- Develop aural skills necessary for tuning instruments and performing repertoire with accurate intonation
- Develop skills unique to the students band instrument
- Develop rhythmic skills in order to accurately perform their music
- Increase accuracy in the areas of note reading, musical terms and symbols in order to help interpret and perform repertoire either sight-reading or with practicing
- Develop levels of musicality/expression during performances
- Increase historical awareness and cultural contexts of varied band literature and solo works
- Develop ability to perform in an ensemble, understand and follow conducting gestures and demonstrate flexibility with regards to tempo, balance, and styles
- Develop analytical skills for evaluating individual and group performances of varied repertoire

V. Links to NEW JERSEY STUDENT LEARNING STANDARDS

- Visual and Performing Arts
- English Language Arts
- <u>Mathematics</u>
- Science
- Social Studies
- Technology
- 21st Century Life and Careers

VI. INTEGRATED ACCOMMODATIONS AND MODIFICATIONS

Students with IEPs, 504s, and/or Students at Risk of Failure Students read authentic texts and write authentic pieces at their independent and instructional reading levels. Individualized feedback is provided through conferences and small groups. The teacher utilizes visual and multi-sensory methods of instruction in addition to assistive technology when needed. Students are provided with graphic organizers and other scaffolded material. Modification of content and product may be deemed necessary based on student needs. Students are provided with testing accommodations and authentic assessments.

Gifted & Talented Students Students read authentic texts and write authentic pieces at their independent and instructional reading levels. Individualized feedback is provided to the student through conferences and small groups. Students are engaged through inquiry-based instruction to develop higher-order thinking skills. Activities are developed based on student interests and student goals. Students engage in real-world projects and scenarios.

English Language Learners Students read authentic texts and write authentic pieces at their independent and instructional reading levels. Individualized feedback is provided to students through conferences and small groups. Students are pre-taught vocabulary terms and concepts. Teachers engage students through visual learning, including the use of graphic organizers. Teachers use cognates to increase comprehension. The teacher models tasks and concepts, and pairs students learning English with students who have more advanced English language

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skills. Scaffolding is provided including word walls, sentence frames, think-pair-share, cooperative learning groups, and teacher think-alouds.

VII. 21ST CENTURY THEMES & SKILLS

Embedded in many of our units of study and problem based learning projects are the 21st Century Themes as prescribed by the New Jersey Department of Education. These themes are as follows:

- Global Awareness
- Financial, Economic, Business, and Entrepreneurial Literacy
- Civic Literacy
- Health Literacy

VIII. CURRICULUM ADDENDA FOR SPECIAL EDUCATION

This curriculum can be both grade and age appropriate for special education students and serves as a guide for the special education teacher in line with the district's written philosophy of special education, as stated within Policy #6700 concerning Programs for Educationally Disabled Students. Based on the Child Study Team evaluation and consultation with the parent and classroom teacher, an individualized education plan may include modifications to content, instructional procedures, student expectations, and targeted achievement outcomes of this curriculum document in accordance with the identified needs of an eligible student. This educational plan will then become a supplement guide that the classroom teacher, parent, and Child Study Team will use to measure the individual student's performance and achievement.

IV. CURRICULUM ADDENDA FOR ENGLISH LANGUAGE LEARNERS

This curriculum guide is appropriate and is implemented for all students according to age and grade, and is in line with the district's written philosophy of English language acquisition concerning Bilingual Instruction and English as a Second Language Programs. In accordance with the New Jersey Administrative Code 6A:15, the contents herein provide equitable instructional opportunities for English Language Learners to meet the New Jersey Student Learning Standards and to participate in all academic and non-academic courses. Students enrolled in a Bilingual and/or an ESL program may, in consultation with the classroom teacher and Bilingual and/or ESL teacher, receive modification to content, instructional procedures, student expectations and targeted achievement outcomes of this curriculum document in accordance with the students developmental and linguistic needs.

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SCOPE AND SEQUENCE (Pacing Guide)

Detailed within each unit below

Descriptors for Middle School Proficiency Levels in Music

At the middle school level (grades 5–8), students may be building on their K–5 experiences or trying a new music specialization based on their interests and course offerings. As a result, the Traditional and Emerging Ensemble and Guitar, Keyboard and Harmonizing Instrument standards describe two levels of attainment: novice and intermediate.

Novice: Students at the novice level have started specialization in an instrument of their choice. They are beginning to develop the basic artistic understanding of the technique and expressive skills that are necessary to advance their skill level. Novice level students should participate in performance opportunities suitable to their skill level. Their curiosity in music begins their journey toward personal realization and well-being.

Intermediate: Students at the intermediate level are continuing to study in their chosen instrument. Their development continues in artistic understanding and technical and expressive skills enabling the student to begin to independently and collaboratively create, perform, and respond at their given skill level. Intermediate level students should participate in performance opportunities that correspond to their skill level. Through continued study of music, they continue their journey toward personal realization and well-being.

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UNIT 1

Sound & Harmony

The state of the s				
Unit Goals				
NJSLS Subject Area	NJSLS Subject Area Standards:			
1.3C.12nov.Pr5a: Use self-reflection and peer feedback to ref varied repertoire of music	ine individual and ensemble performances of a			
1.3C.12int.Pr5a: Develop strategies to address technical chal their success using feedback from ensemble peers and other	•			
1.3C.12nov.Pr6a: Demonstrate attention to technical accurace performances of a varied repertoire of music	y and expressive qualities prepared and improvised			
1.3C.12int.Pr6a: Demonstrate attention to technical accuracy improvised performances of a varied repertoire of music rep	• • • • • •			
Literacy Companion Standar	ds (Grades 6-12 only)			
Reading	Writing			
RST.6-8.3. Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks. RST.6-8.4. Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to grades 6-8 texts and topics. RST.6-8.10. By the end of grade 8, read and comprehend science/technical texts in the grades 6-8 text complexity band independently and proficiently	WHST.6-8.4. Produce clear and coherent writing in which the development, organization, voice, and style are appropriate to task, purpose, and audience.			
Computer Science and Design	Thinking (Standard 8)			
8.1 Computer Science	8.2 Design Thinking			
	8.2.8.NT.1: Examine a malfunctioning tool, product, or system and propose solutions to the problem. 8.2.8.NT.3: Examine a system, consider how each part relates to other parts, and redesign it for			
	another purpose. 8.2.8.ETW.2: Analyze the impact of modifying resources in a product or system (e.g., materials, energy, information, time, tools, people, capital).			
Career Readiness, Life Literacies, and Key Skills (Standard 9)				

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9.1 Personal Financial Literacy	9.2 Career Awareness, Exploration,	9.4 Life Literacies and Key
	Preparation, and Training	Skills
	9.2.8.CAP.2: Develop a plan that includes information about career	9.4.8.CI.3: Examine challeng that may exist in the adoption
	areas of interest.	of new ideas (e.g., 2.1.8.SSH, 6.1.8.CivicsPD.2).
		9.4.8.CI.4: Explore the role o creativity and innovation in career pathways and industries
		9.4.8.GCA.1: Model how to navigate cultural differences with sensitivity and respect (e.g., 1.5.8.C1a).
		9.4.8.GCA.2: Demonstrate openness to diverse ideas an perspectives through active discussions to achieve a grogoal
		9.4.8.IML.6: Identify subtle
		and overt messages based of the method of communication

Career Ready Practices

- CRP1. Act as a responsible and contributing citizen and employee.
- CRP2. Apply appropriate academic and technical skills.
- CRP4. Communicate clearly and effectively and with reason.
- CRP5. Consider the environmental, social and economic impacts of decisions.
- CRP6. Demonstrate creativity and innovation.
- CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.
- CRP9. Model integrity, ethical leadership and effective management.
- CRP10. Plan education and career paths aligned to personal goals.
- CRP11. Use technology to enhance productivity.
- CRP12. Work productively in teams while using cultural global competence.

Essential Questions:

- Why is it important to have a quality sound on an instrument and in an ensemble?
- How do you recognize a "good" sound?
- What constitutes a "quality" or "good" sound?
- How can the musician use peer feedback to improve sound quality?
- What practices or techniques can an instrumentalist use to improve sound quality?

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• To what extent do habits such as posture, instrument positioning, embouchure, breath control impact sound quality?

Learning Objectives:

(*number of objectives should be equivalent to the length of the unit*)

Students will be able to:

- Demonstrate proper playing habits, including posture and hand positioning for their instrument
- Perform on their instrument utilizing and understanding how to form a correct embouchure
- Demonstrate the proper use of breath control and diaphragmatic breathing to support their sound
- Identify and demonstrate pitches on the staff both in treble and/or bass clefs
- Warm up mentally and physically on their instruments with musical objectives in mind
- Recognize the difference between a quality musical sound and an inadequate sound
- Demonstrate the ability to balance their sound within their section and in the overall ensemble
- Identify major and minor chords
- Perform independently while other play similar or contrasting music
- Demonstrate the ability to match pitch as individuals and in an ensemble
- Utilize electronic tuners in aiding their identification of their relative pitch (i.e. being sharp, flat, or 'in tune')

Unit Content Topic/Content Skills Assessment Resources Posture, Hand Positioning, Teacher Observation. Instrument, Method Book, Embouchure **Student Analysis** Handouts, Videos Identifying, Demonstrating Teacher Observation Instrument, Method Book, Pitches Handouts Warm up Methods Teacher Observation and Instrument, Method Book, Peer Evaluation Handouts Quality of Sound Teacher Observation. Instrument **Student Analysis** Balance Teacher Observation. Instrument, Method Book, Peer and Self Analysis **Concert Music** Basic Harmonic **Critical Analysis** Instrument, Method Book, **Teacher Observation Concert Music** Identification Performing Independently Teacher Observation. Instrument, Method Book, Peer and Self Analysis **Concert Music** Pitch Matching Teacher Observation, Instrument, Electronic Tuner Peer and Self Analysis

INTEGRATED ACCOMMODATIONS AND MODIFICATIONS

Special Education:

Provide modified notes and access to extra copies online

Provide oral reminders and check student work during independent work time

Model skills/techniques to be mastered

Check and sign assignment planner

Preferential seating

Pair visual prompts with verbal presentations

Modified or scaffolded homework and classwork

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Extended time as needed

Provide graphic organizers and study guides

English Learners:

Provide scaffolded assignments and assessments

Pair visual prompts with visual presentations

Check and sign assignment planner

Native Language translation (peer, online assistive technology, translation device, bilingual dictionary)

Extended time for assignment and assessment as needed

Highlight key vocabulary

Use graphic organizers

Provide verbal and written directions

Preferential seating with a English-speaking peer

At Risk of Failure:

Check and sign assignment planner

Encourage class participation and reinforce skills

Model skills and assignments

Extended to time to complete class work

Preferential seating

Provide extra help outside of class and 1:1 instruction when needed

Communicate regularly with students' other teachers

Provide positive feedback for tasks well done

Encourage student to proofread assessments and projects and ask for teacher proofreading of large writing assignments

Gifted and Talented:

Pose higher-level thinking questions

Provide higher level reading and writing materials for literacy based activities

Probe student to extend thinking beyond the text or connect two or more texts

Provide alternate or project-based assessments and assignments

Students with 504 Plans

Provide extended time as needed

Provide short breaks within the lesson

Provide scaffolding for students

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UNIT 2			
Technique			
Unit Goals			
NJSLS Subject A 1.3C.12nov.Pr4c: Identify expressive qualities in a varied rep prepared and improvised performances			
1.3C.12int.Pr4c: Demonstrate understanding and application through prepared and improvised performances	n of expressive qualities in a varied repertoire of music		
1.3C.12nov.Pr5a: Use self-reflection and peer feedback to refrepertoire of music	fine individual and ensemble performances of a varied		
1.3C.12int.Pr5a: Develop strategies to address technical chal success using feedback from ensemble peers and other sour			
1.3C.12nov.Pr6a: Demonstrate attention to technical accuracy performances of a varied repertoire of music	cy and expressive qualities prepared and improvised		
1.3C.12int.Pr6a: Demonstrate attention to technical accuracy performances of a varied repertoire of music representing d			
Literacy Companion Stand			
Reading	Writing		
RST.6-8.3. Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks. RST.6-8.4. Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to grades 6-8 texts and topics. RST.6-8.10. By the end of grade 8, read and comprehend science/technical texts in the grades 6-8 text complexity band independently and proficiently			
Computer Science and Des	ign Thinking (Standard 8)		
8.1 Computer Science	8.2 Design Thinking		
•	8.2.8.NT.1: Examine a malfunctioning tool, product, or system and propose solutions to the problem.		
	8.2.8.NT.3: Examine a system, consider how each part relates to other parts, and redesign it for another purpose.		
8.2.8.ETW.2: Analyze the impact of modifying resources in a product or system (e.g., materials, energy, information, time, tools, people, capital).			
Career Readiness, Life Literacies, and Key Skills (Standard 9)			

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9.1 Personal Financial Literacy	9.2 Career Awareness, Exploration, Preparation, and Training	9.4 Life Literacies and Key Skills
	9.2.8.CAP.2: Develop a plan that includes information about career areas of interest.	9.4.8.CI.3: Examine challenges that may exist in the adoption of new ideas (e.g., 2.1.8.SSH, 6.1.8.CivicsPD.2).
		9.4.8.CI.4: Explore the role of creativity and innovation in career pathways and industries
		9.4.8.GCA.1: Model how to navigate cultural differences with sensitivity and respect (e.g., 1.5.8.C1a).
		9.4.8.GCA.2: Demonstrate openness to diverse ideas and perspectives through active discussions to achieve a group goal
		9.4.8.IML.6: Identify subtle and overt messages based on the method of communication.

Career Ready Practices

- CRP1. Act as a responsible and contributing citizen and employee.
- CRP2. Apply appropriate academic and technical skills.
- CRP4. Communicate clearly and effectively and with reason.
- CRP5. Consider the environmental, social and economic impacts of decisions.
- CRP6. Demonstrate creativity and innovation.
- CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.
- CRP9. Model integrity, ethical leadership and effective management.
- CRP10. Plan education and career paths aligned to personal goals.
- CRP11. Use technology to enhance productivity.
- CRP12. Work productively in teams while using cultural global competence.

Essential Questions:

- Why is it important to play on pitch, use correct fingerings, use correct articulations, and play with appropriate dynamics?
- How do you tell your story in performing music without words?
- What purpose do "dynamics" and "articulations" serve when telling a musical story?
- How do scales prepare the player for concert music?

Learning Objectives:

(*number of objectives should be equivalent to the length of the unit*)

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Students will be able to:

- Perform musical phrases and sections through a large dynamics range as individuals, in sections, and as an ensemble
- Demonstrate their understanding of the musical terminology in regard to dynamics through performance (pianissimo, piano, mezzo piano, mezzo forte, forte, fortissimo)
- Perform their concert music including most of the written articulations
- Understand and be able to explain the differences in how to perform most of the articulations
- Demonstrate their understanding through performance of the musical terminology in regard to articulations including: Staccato, Tenuto, Accents, Slurs, etc.
- Analyze a musical phrase in their concert music to determine where to breathe (phrasing)
- Perform select major scales with correct notes at a moderate speed in a comfortable range
- Identify major key signatures up to 4 flats and 2 sharps to demonstrate their understanding and technical proficiency
- Identify the order of accidentals in the key signature
- Utilize appropriate software (SmartMusic) in lessons and individual practice, which aid in improving their technical skills

Unit Sequence			
Topic/Content Skills	Assessment	Resource	
Dynamics	Teacher Observation, Peer and Self Analysis	Instrument, Method Book, Concert Music	
Articulation	Teacher Observation, Peer and Self Analysis	Instrument, Method Book, Concert Music	
Phrasing	Teacher Observation, Peer and Self Analysis	Instrument, Method Book, Concert Music	
Scales	Teacher Observation, Peer and Self Analysis	Instrument, Method Book, Handout	
Key Signatures	Teacher Observation	Instrument, Method Book, Concert Music, Handout	

Assessments (Evidence of Learning)

Formative Assessments	Summative Assessments	Benchmarks	Alternative Assessments
Quizzes	Teacher Observation	Auditions	Performance
Class Discussion	and Evaluation with	Formal	Video Recording
Exit Slips	Teacher Observation	Performance	Performance Critique
Performance	Rubric	Review and	Improvisation
Self-Reflection	Self-Evaluation	Critique	
Peer Critique			

INTEGRATED ACCOMMODATIONS AND MODIFICATIONS

Special Education:

Provide modified notes and access to extra copies online

Provide oral reminders and check student work during independent work time

Model skills/techniques to be mastered

Check and sign assignment planner

Preferential seating

Pair visual prompts with verbal presentations

Modified or scaffolded homework and classwork

Extended time as needed

Provide graphic organizers and study guides

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English Learners:

Provide scaffolded assignments and assessments

Pair visual prompts with visual presentations

Check and sign assignment planner

Native Language translation (peer, online assistive technology, translation device, bilingual dictionary)

Extended time for assignment and assessment as needed

Highlight key vocabulary

Use graphic organizers

Provide verbal and written directions

Preferential seating with a English-speaking peer

At Risk of Failure:

Check and sign assignment planner

Encourage class participation and reinforce skills

Model skills and assignments

Extended to time to complete class work

Preferential seating

Provide extra help outside of class and 1:1 instruction when needed

Communicate regularly with students' other teachers

Provide positive feedback for tasks well done

Encourage student to proofread assessments and projects and ask for teacher proofreading of large writing assignments

Gifted and Talented:

Pose higher-level thinking questions

Provide higher level reading and writing materials for literacy based activities

Probe student to extend thinking beyond the text or connect two or more texts

Provide alternate or project-based assessments and assignments

Students with 504 Plans

Provide extended time as needed

Provide short breaks within the lesson

Provide scaffolding for students

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UNIT 3			
Rhythm			
Unit Goals			
Litera	cy Companion Stand	ards (Grades 6-12 or	aly)
Reading			Writing
RST.6-8.3. Follow precisely a multistep p	procedure when	WHST.6-8.4. Produc	ce clear and coherent writing in
carrying out experiments, taking measu	rements, or		nent, organization, voice, and style
performing technical tasks.	mb ala barrtanna	are appropriate to t	ask, purpose, and audience.
RST.6-8.4. Determine the meaning of synand other domain-specific words and pl			
used in a specific scientific or technical			
grades 6-8 texts and topics.			
RST.6-8.10. By the end of grade 8, read a			
science/technical texts in the grades 6-8	3 text complexity		
band independently and proficiently	ton Color on and D	This is a Constant	٠, ١٥٠
	ter Science and Desig		•
8.1 Computer Science	<u>e</u>	1	3.2 Design Thinking e a malfunctioning tool, product, or
			e solutions to the problem.
		8.2.8.NT.3: Examine a system, consider how each part	
		relates to other parts, and redesign it for another	
		purpose.	
			11.
		8.2.8.ETW.2: Analyze the impact of modifying resources in a product or system (e.g., materials, energy,	
		information, time, tools, people, capital).	
Career Rea	diness, Life Literacies	4	
9.1 Personal Financial Literacy	1	ness, Exploration,	9.4 Life Literacies and Key Skills
		and Training	0.4.0.61.2. E
	9.2.8.CAP.2: Develop includes informatio	· •	9.4.8.CI.3: Examine challenges that may exist in the adoption of new
	areas of interest.	ii about career	ideas (e.g., 2.1.8.SSH,
			6.1.8.CivicsPD.2).
			,
			9.4.8.CI.4: Explore the role of
			creativity and innovation in career
			pathways and industries
			9.4.8.GCA.1: Model how to navigate
			cultural differences with sensitivity
			and respect (e.g., 1.5.8.C1a). •
			9.4.8.GCA.2: Demonstrate openness
			to diverse ideas and perspectives
			through active discussions to
			achieve a group goal

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9.4.8.IML.6: Identify subtle and
overt messages based on the
method of communication.

Career Ready Practices

- CRP1. Act as a responsible and contributing citizen and employee.
- CRP2. Apply appropriate academic and technical skills.
- CRP4. Communicate clearly and effectively and with reason.
- CRP5. Consider the environmental, social and economic impacts of decisions.
- CRP6. Demonstrate creativity and innovation.
- CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.
- CRP9. Model integrity, ethical leadership and effective management.
- CRP10. Plan education and career paths aligned to personal goals.
- CRP11. Use technology to enhance productivity.
- CRP12. Work productively in teams while using cultural global competence.

Essential Questions:

- Why is understanding rhythm important when performing music?
- Is rhythm something written or something felt?
- What rhythmic information do we learn from reading the time signature?
- What impact does tempo have on the complexity of a rhythmic pattern?
- Does that impact change how a piece of music is perceived?

Learning Objectives:

(*number of objectives should be equivalent to the length of the unit*)

Students will be able to:

- Maintain a steady beat in performance
- Understand, count, and perform rhythms including Whole, Half, Quarter, Eighth, and Sixteenth notes on a single pitch and on varying pitches
- Understand, count, and perform rhythms including Whole, Half, Quarter, Eighth, and Sixteenth rests
- Understand, count, and perform dotted rhythms and rests
- Demonstrate understanding of rhythms including ties
- Recognize and perform rhythms including syncopation
- Understand and perform rhythms at varying tempi
- Understand, count, and perform rhythms including Quarter and Eighth note triplet patterns
- Understand, count, and perform rhythms including Quarter and Eighth note triplet rest patterns
- Demonstrate understanding of subdivision
- Read music in Simple Meter (4/4, 3/4, 2/4, etc.)
- Read music in Compound Meter (6/8, 9/8, 12/8, etc.)
- Read music that includes time signature changes
- Demonstrate understanding of tempo markings and terminology (i.e. Largo, Andante, Moderato, Allegro, Presto. etc.)
- Demonstrate understand of markings and terminology that change the tempo (i.e. Ritardano, Accelerando, etc.)
- Read music that includes tempo changes
- Understand how to use a metronome to determine accurate tempi and rhythmic performance

Unit Content C			
Topic/Content Skills Assessment Resource			

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Steady Beat	Teacher Observation,	Concert Music, Recordings, Handouts
	Peer and Self Analysis	
Duple Beat	Teacher Observation,	Concert Music, Recordings, Handouts
Division/Notation	Peer and Self Analysis	
Triple Beat	Teacher Observation,	Concert Music, Recordings, Handouts
Division/Notation	Peer and Self Analysis	
Dotted	Teacher Observation,	Concert Music, Recordings, Handouts
Rhythms/Syncopation	Peer and Self Analysis	
Meter (Simple, Compound)	Teacher Observation,	Concert Music, Recordings, Handouts
	Peer and Self Analysis	
Tempo	Teacher Observation,	Concert Music, Recordings, Handouts
	Peer and Self Analysis	

Assessments (Evidence of Learning)

Formative Assessments	Summative Assessments	Benchmarks	Alternative Assessments
Quizzes	Teacher Observation and	Auditions	Performance
Class Discussion	Evaluation with Teacher	Formal Performance	Video Recording
Exit Slips	Observation Rubric	Review and Critique	Performance Critique
Performance	Self-Evaluation		Improvisation
Self-Reflection			
Peer Critique			

INTEGRATED ACCOMMODATIONS AND MODIFICATIONS

Special Education:

Provide modified notes and access to extra copies online

Provide oral reminders and check student work during independent work time

Model skills/techniques to be mastered

Check and sign assignment planner

Preferential seating

Pair visual prompts with verbal presentations

Modified or scaffolded homework and classwork

Extended time as needed

Provide graphic organizers and study guides

English Learners:

Provide scaffolded assignments and assessments

Pair visual prompts with visual presentations

Check and sign assignment planner

Native Language translation (peer, online assistive technology, translation device, bilingual dictionary)

Extended time for assignment and assessment as needed

Highlight key vocabulary

Use graphic organizers

Provide verbal and written directions

Preferential seating with a English-speaking peer

At Risk of Failure:

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Check and sign assignment planner

Encourage class participation and reinforce skills

Model skills and assignments

Extended to time to complete class work

Preferential seating

Provide extra help outside of class and 1:1 instruction when needed

Communicate regularly with students' other teachers

Provide positive feedback for tasks well done

Encourage student to proofread assessments and projects and ask for teacher proofreading of large writing assignments

Gifted and Talented:

Pose higher-level thinking questions

Provide higher level reading and writing materials for literacy based activities

Probe student to extend thinking beyond the text or connect two or more texts

Provide alternate or project-based assessments and assignments

Students with 504 Plans

Provide extended time as needed

Provide short breaks within the lesson

Provide scaffolding for students

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UNIT 4

Style

59.0			
Unit Goals			
NJSLS Subject Area Standards: 1.3C.12nov.Pr4c: Identify expressive qualities in a varied repertoire of music that can be demonstrated through prepared and improvised performances			
1.3C.12int.Pr4c: Demonstrate understanding and application through prepared and improvised performances	of expressive qualities in a varied repertoire of music		
1.3C.12nov.Pr5a: Use self-reflection and peer feedback to refire repertoire of music	ne individual and ensemble performances of a varied		
1.3C.12int.Pr5a: Develop strategies to address technical chall success using feedback from ensemble peers and other sources.	•		
1.3C.12nov.Pr6a: Demonstrate attention to technical accuracy and expressive qualities prepared and improvised performances of a varied repertoire of music			
1.3C.12int.Pr6a: Demonstrate attention to technical accuracy performances of a varied repertoire of music representing di			
1.3C.12nov.Re7a: Identify reasons for selecting music based of interest, and purpose or context	1.3C.12nov.Re7a: Identify reasons for selecting music based on characteristics found in the music, connection to interest, and purpose or context		
1.3C.12nov.Re8a: Identify interpretations of the expressive intent and meaning of musical works, referring to the elements of music, contexts, and the setting of the text (when appropriate)			
1.3C.12int.Re8a: Identify and support interpretations of the evidence the treatment of the elements of music, contexts and			
Literacy Companion Stand	lards (Grades 6-12 only)		
Reading	Writing		
RST.6-8.3. Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks. RST.6-8.4. Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to grades 6-8 texts and topics. RST.6-8.10. By the end of grade 8, read and comprehend science/technical texts in the grades 6-8 text complexity band independently and proficiently	WHST.6-8.4. Produce clear and coherent writing in which the development, organization, voice, and style are appropriate to task, purpose, and audience.		
Computer Science and Desi	gn Thinking (Standard 8)		
Computer Science and Desi	Sir Timinang (Standard O)		

8.2 Design Thinking

8.1 Computer Science

Instrumental Music - Grades 6-8

			e a malfunctioning tool, product, or e solutions to the problem.	
			e a system, consider how each part ts, and redesign it for another	
		in a product or syst	te the impact of modifying resources em (e.g., materials, energy,	
Career Re-	adiness, Life Literacie		ools, people, capital).	
9.1 Personal Financial Literacy	9.2 Career Awaren Preparation,	ness, Exploration,	9.4 Life Literacies and Key Skills	
	• 9.2.8.CAP.2: Develor includes information areas of interest.	op a plan that	9.4.8.CI.3: Examine challenges that may exist in the adoption of new ideas (e.g., 2.1.8.SSH, 6.1.8.CivicsPD.2). 9.4.8.CI.4: Explore the role of creativity and innovation in career pathways and industries 9.4.8.GCA.1: Model how to navigate cultural differences with sensitivity and respect (e.g., 1.5.8.C1a). 9.4.8.GCA.2: Demonstrate openness to diverse ideas and perspectives through active discussions to achieve a group goal 9.4.8.IML.6: Identify subtle and overt messages based on the method of communication	
	Career Per	ady Practices	communication.	
CRP1 Act as a responsible and con				
CRP2. Apply appropriate academic	CRP1. Act as a responsible and contributing citizen and employee. CRP2. Apply appropriate academic and technical skills. CRP4. Communicate clearly and effectively and with reason.			
-	CRP5. Consider the environmental, social and economic impacts of decisions.			
CRP6. Demonstrate creativity and i				
CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.				
CRP9. Model integrity, ethical leadership and effective management.				
CRP10. Plan education and career paths aligned to personal goals.				
CRP11. Use technology to enhance productivity.				
CRP12. Work productively in teams	s while using cultural	global competence.		
Essential Questions:				

• How is playing making music essentially different from playing notes and rhythms?

Instrumental Music - Grades 6-8

- What is "musicality"?
- How does establishing musicality help improve students' performances both independently and with others?
- How does a musician evoke emotion while performing?
- What musical elements does a composer use to create emotional music?

Learning Objectives:

(*number of objectives should be equivalent to the length of the unit*)

Students will be able to:

- Perform concert music while understanding how to balance the sound in regard to the Sound Pyramid
- Perform concert music with awareness of his/her/their instrument's relationship to the ensemble (melody, accompaniment, bass line)
- Describe an emotional response to music after listening to a professional performance or recording
- Perform concert music and lesson etudes with all the style markings in order to create an emotional response from the listeners
- Label major sections of music (AB, ABA)
- Use his/her/their creativity to explore the composer's intent in creating a particular piece of music
- Understand or generate a story about a piece of music and use that knowledge or imagery to enhance the stylistic interpretation of the piece
- Synthesize all of the components related to communicating emotion in music, applying their knowledge of dynamics, phrasing, tempo markings, style markings, and articulations.

Unit Content			
Topic/Content Skills	Assessment	Resource	
Balance	Teacher Observation, Self Analysis, Rubric	Concert Music, Handouts/Board	
Style Markings	Teacher Observation, Self Analysis, Rubric	Concert Music, Method Book, Recordings, Handouts/Board	
Form	Teacher Observation, Student Checklist	Concert Music, Recordings	
Composer's Intent/Storyline	Teacher Observation, Written Work, Peer Discussion	Concert Music, Recordings, Handouts/Board	
Musicality	Teacher Observation, Self Analysis, Teacher Observation,	Concert Music, Method Book, Recordings, Handouts/Board	
Synthesis	Teacher Observation, Self Analysis, Rubric	Concert Music, Method Book, Recordings	

Assessments (Evidence of Learning)

Formative Assessments	Summative Assessments	Benchmarks	Alternative Assessments
Quizzes	Teacher Observation and	Auditions	Performance
Class Discussion	Evaluation with <u>Teacher</u>	Formal Performance	Video Recording
Exit Slips	Observation Rubric	Review and Critique	Performance Critique
Performance	Self-Evaluation		Improvisation
Self-Reflection			
Peer Critique			

INTEGRATED ACCOMMODATIONS AND MODIFICATIONS

Special Education:

Instrumental Music - Grades 6-8

Provide modified notes and access to extra copies online

Provide oral reminders and check student work during independent work time

Model skills/techniques to be mastered

Check and sign assignment planner

Preferential seating

Pair visual prompts with verbal presentations

Modified or scaffolded homework and classwork

Extended time as needed

Provide graphic organizers and study guides

English Learners:

Provide scaffolded assignments and assessments

Pair visual prompts with visual presentations

Check and sign assignment planner

Native Language translation (peer, online assistive technology, translation device, bilingual dictionary)

Extended time for assignment and assessment as needed

Highlight key vocabulary

Use graphic organizers

Provide verbal and written directions

Preferential seating with a English-speaking peer

At Risk of Failure:

Check and sign assignment planner

Encourage class participation and reinforce skills

Model skills and assignments

Extended to time to complete class work

Preferential seating

Provide extra help outside of class and 1:1 instruction when needed

Communicate regularly with students' other teachers

Provide positive feedback for tasks well done

Encourage student to proofread assessments and projects and ask for teacher proofreading of large writing assignments

Gifted and Talented:

Pose higher-level thinking questions

Provide higher level reading and writing materials for literacy based activities

Probe student to extend thinking beyond the text or connect two or more texts

Provide alternate or project-based assessments and assignments

Students with 504 Plans

Provide extended time as needed

Provide short breaks within the lesson

Provide scaffolding for students

Unit Five	
Practice, Responsibility, and Organization	
Unit Goals	

Instrumental Music - Grades 6-8

NJSLS Subject Area Standards:

1.3C.12nov.Pr5a: Use self-reflection and peer feedback to refine individual and ensemble performances of a varied repertoire of music

1.3C12nov.Cn10a/1.3C12int.Cn10a: Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts, and daily life

Literacy Companion Standards (Grades 6-12 only)			
Reading			Writing
RST.6-8.3. Follow precisely a multistep precisely and experiments, taking measure performing technical tasks. RST.6-8.4. Determine the meaning of synand other domain-specific words and phused in a specific scientific or technical or grades 6-8 texts and topics. RST.6-8.10. By the end of grade 8, read a science/technical texts in the grades 6-8 band independently and proficiently	rements, or mbols, key terms, nrases as they are context relevant to	which the developm	ce clear and coherent writing in nent, organization, voice, and style task, purpose, and audience.
Compu	ter Science and Desig	gn Thinking (Standar	rd <u>8)</u>
8.1 Computer Science	e	8	2.2 Design Thinking
		system and propose 8.2.8.NT.3: Examine relates to other par purpose. 8.2.8.ETW.2: Analyzin a product or syst	e a malfunctioning tool, product, or e solutions to the problem. e a system, consider how each part ts, and redesign it for another te the impact of modifying resources em (e.g., materials, energy, ools, people, capital).
Career Rea	diness, Life Literacies	s, and Key Skills (Stai	ndard 9)
9.1 Personal Financial Literacy			9.4 Life Literacies and Key Skills 9.4.8.CI.3: Examine challenges that may exist in the adoption of new ideas (e.g., 2.1.8.SSH, 6.1.8.CivicsPD.2). 9.4.8.CI.4: Explore the role of creativity and innovation in career pathways and industries 9.4.8.GCA.1: Model how to navigate cultural differences with sensitivity and respect (e.g., 1.5.8.C1a).

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	9.4.8.GCA.2: Demonstrate openness to diverse ideas and perspectives through active discussions to achieve a group goal	
	9.4.8.IML.6: Identify subtle and overt messages based on the method of communication.	
Coursey Doodey Dungthings		

Career Ready Practices

- CRP1. Act as a responsible and contributing citizen and employee.
- CRP2. Apply appropriate academic and technical skills.
- CRP4. Communicate clearly and effectively and with reason.
- CRP5. Consider the environmental, social and economic impacts of decisions.
- CRP6. Demonstrate creativity and innovation.
- CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.
- CRP9. Model integrity, ethical leadership and effective management.
- CRP10. Plan education and career paths aligned to personal goals.
- CRP11. Use technology to enhance productivity.
- CRP12. Work productively in teams while using cultural global competence.

Essential Questions:

- Why is it important for students to understand the importance of practicing, caring for, and bringing necessary equipment needed for instrumental music, and attending all sessions?
- What makes for a successful at-home practice session?
- What are some ways to be successful in band as well as your other academic classes?
- How does being a musician prepare you for other aspects of life?

Learning Objectives:

(*number of objectives should be equivalent to the length of the unit*)

Students will be able to:

- Plan out at-home practice sessions
- Practice their music effectively at home
- Read and follow weekly rotating music schedule
- Develop organizational skills
- Remember necessary equipment for all rehearsals, lessons, and concerts
- Demonstrate proper instrument care
- Recognize the importance of individual practice in developing one's own musical skills
- Recognize the importance of individual practice in developing a successful ensemble
- Develop and demonstrate a sense of discipline and cooperation
- Successfully manage their work and time within school and outside while succeeding in all areas of their education

Unit Content C			
Topic/Content Skills	Assessment	Resource	
Practicing	Teacher Observation , Self Analysis	Practice Chart, Concert Music, Method Book, Instrument, Handouts	
Responsibility	Teacher Observation, Self Analysis	Lesson Tracker, Practice Chart, Instrument, Method Book	

Instrumental Music - Grades 6-8

Organization	Teacher Observation, Self	Lesson Tracker, Practice Chart, Instrument, Method
	Analysis	Book
Disciple and Cooperation	Teacher Observation, Self	Lesson Tracker, Practice Chart,
	Analysis, Peer Observation	
Instrument Care	Teacher Observation, Self	Instrument and Accessories
	Analysis	

Assessments (Evidence of Learning)

Formative Assessments	Summative Assessments	Benchmarks	Alternative Assessments
Quizzes	Teacher Observation and	Auditions	Performance
Class Discussion	Evaluation with Teacher	Formal Performance	Video Recording
Exit Slips	Observation Rubric	Review and Critique	Performance Critique
Performance			Improvisation
Self-Reflection	Self-Evaluation		
Peer Critique			

INTEGRATED ACCOMMODATIONS AND MODIFICATIONS

Special Education:

Provide modified notes and access to extra copies online

Provide oral reminders and check student work during independent work time

Model skills/techniques to be mastered

Check and sign assignment planner

Preferential seating

Pair visual prompts with verbal presentations

Modified or scaffolded homework and classwork

Extended time as needed

Provide graphic organizers and study guides

English Learners:

Provide scaffolded assignments and assessments

Pair visual prompts with visual presentations

Check and sign assignment planner

Native Language translation (peer, online assistive technology, translation device, bilingual dictionary)

Extended time for assignment and assessment as needed

Highlight key vocabulary

Use graphic organizers

Provide verbal and written directions

Preferential seating with a English-speaking peer

At Risk of Failure:

Check and sign assignment planner

Encourage class participation and reinforce skills

Model skills and assignments

Extended to time to complete class work

Preferential seating

Provide extra help outside of class and 1:1 instruction when needed

Communicate regularly with students' other teachers

Provide positive feedback for tasks well done

Instrumental Music - Grades 6-8

Encourage student to proofread assessments and projects and ask for teacher proofreading of large writing assignments

Gifted and Talented:

Pose higher-level thinking questions Provide higher level reading and writing materials for literacy based activities Probe student to extend thinking beyond the text or connect two or more texts Provide alternate or project-based assessments and assignments

Students with 504 Plans

Provide extended time as needed Provide short breaks within the lesson Provide scaffolding for students

Instrumental Music - Grades 6-8

UNIT 6

Individual & Ensemble Performance

Unit Goals

NISLS Subject Area Standards:

- 1.3C.12nov.Cr3a: Evaluate and refine draft compositions and improvisations based on knowledge, skill and teacher-proved criteria
- 1.3C.12int.Cr3a: Evaluate and refine draft compositions and improvisations based on knowledge, skill and collaboratively developed criteria
- 1.3C.12nov.Pr4a: Select varied repertoire to study based on interest, music reading skills (where appropriate), an understanding of the structure of the music, context, and the technical skill of the individual or ensemble
- 1.3C.12nov.Pr4b: Demonstrate, using music reading skills (where appropriate) how knowledge of formal aspects in musical works inform prepared or improvised performances
- 1.3C.12int.Pr4a: Select varied repertoire to study based on music reading skills (where appropriate), an understanding of formal design in the music, context, and the technical skill of the individual and ensemble
- 1.3C.12int.Pr4b: Demonstrate, using music reading skills (where appropriate) how the setting and formal characteristics of musical works contribute to understanding the context of the music in prepared or improvised performances.
- 1.3C.12nov.Pr5a: Use self-reflection and peer feedback to refine individual and ensemble performances of a varied repertoire of music
- 1.3C.12int.Pr5a: Develop strategies to address technical challenges in a varied repertoire of music and evaluate their success using feedback from ensemble peers and other sources to refine performances
- 1.3C.12nov.Pr6a: Demonstrate attention to technical accuracy and expressive qualities in prepared and improvised performances of a varied repertoire of music
- 1.3C.12int.Pr6a: Demonstrate attention to technical accuracy and expressive qualities in prepared and improvised performances of a varied repertoire of music representing diverse cultures and styles
- 1.3C.12nov.Re7a: Identify reasons for selecting music based on characteristics found in the music, connection to interest, and purpose or context
- 1.3C.12nov.Re7b: Identify how knowledge of context and the use of repetition, similarities, and contrasts inform the response to music
- 1.3C.12int.Re7a: Explain reasons for selecting music citing characteristics found in the music and connections to interest, purpose, and context
- 1.3C.12int.Re7b: Describe how understanding context and the way the elements of music are manipulated inform the response to music

Instrumental Music - Grades 6-8

1.3C.12nov.Re9a: Identify and describe the effect of interest, experience, analysis and context on the evaluation of			
music			
1.3C.12int.Re9b: Explain the influence of experiences, analysis and context on interest in and evaluation of music			
	cy Companion Standa		
Reading	<u>, </u>		Writing
RST.6-8.3. Follow precisely a multistep p	procedure when		ce clear and coherent writing in
carrying out experiments, taking measu	irements, or	1	nent, organization, voice, and style
performing technical tasks.	mah ala Irazz tawana	are appropriate to	task, purpose, and audience.
RST.6-8.4. Determine the meaning of syland other domain-specific words and plant of the syland other domain-specific words are syland other domain-specific words and plant of the syland other domain-specific words and plant of the syland other domain-specific words are syland other domain-specific words.	=		
used in a specific scientific or technical			
grades 6-8 texts and topics.			
RST.6-8.10. By the end of grade 8, read a	-		
science/technical texts in the grades 6-8	8 text complexity		
band independently and proficiently			
Comput	ter Science and Desig	1 n Thinking (Standard	18)
8.1 Computer Science			2 Design Thinking
•			e a malfunctioning tool, product, or
		system and propos	e solutions to the problem.
		8.2.8.NT.3: Examine	e a system, consider how each part
			ts, and redesign it for another
		purpose.	-
		long-term benefits	and costs.
		O 2 O ETW/2. Analys	ze the impact of modifying
			uct or system (e.g., materials,
		· ·	n, time, tools, people, capital).
Career Read	liness, Life Literacies		
9.1 Personal Financial Literacy		eness, Exploration,	9.4 Life Literacies and Key Skills
	 	and Training	
	• 9.2.8.CAP.2: Devel		9.4.8.CI.3: Examine challenges
	includes information areas of interest.	on about career	that may exist in the adoption of new ideas (e.g., 2.1.8.SSH,
	areas of interest.		6.1.8.CivicsPD.2).
			9.4.8.CI.4: Explore the role of
			creativity and innovation in
			career pathways and industries
			9.4.8.GCA.1: Model how to
			navigate cultural differences with
			sensitivity and respect (e.g.,
			1.5.8.C1a).
			0.4.0.004.2. Decreases
			9.4.8.GCA.2: Demonstrate openness to diverse ideas and
	1		I openiicos to diverse ideas and

Instrumental Music - Grades 6-8

perspectives through active discussions to achieve a group goal
9.4.8.IML.6: Identify subtle and overt messages based on the method of communication.

Career Ready Practices

Essential Questions:

- How do you engage an audience member?
- Why is it important for students to evaluate various performances, such as self, group, and other performances?
- What makes a quality performance?
- What is the role of the "conductor" in an ensemble?
- How do you build consistency in performance?
- How do you plan an effective performance?

Learning Objectives:

(*number of objectives should be equivalent to the length of the unit*)

Students will be able to:

- Identify and evaluate quality and effective performances
- Evaluate a performance, composition/arrangement, and improvisation
- Identify similarities and differences between adequate sounds
- Identify similarities and differences with dynamics and sounds
- Identify sections of concert music that need more rehearsing
- Evaluate our rehearsals and performances
- Understand how to solidify their performance details (i.e. shaping phrases, observing performance markings)
- Perform as individuals and understand how that relates to performing in a section of like instruments
- Perform in their section and understand how that role fits in with the overall ensemble in creating a well-rounded performance
- Perform with increased consistency
- Identify various conducting patterns
- Understand the challenges in conducting an ensemble
- Understand and interpret a conductor's gestures as much as possible
- Identify the difference between looking, sounding, and acting professional and looking, sounding, and acting like an amateur
- Understand what it means to be a good audience member
- Understand how to plan a concert, including: Programming, Aesthetics, Seating Arrangements, etc.
- Identify and understand the stress involved in performing as well as how to manage that stress
- Correlate musical performance and school spirit and sense of community
- Connect musical performance with teamwork, leadership, and peer support and time management

Unit Content			
Topic/Content Skills	Assessment	Resource	
Individual Performance	Teacher Observation, Peer	Concert Music, Instrument, Method Book, Recordings	
Detail	and Self Analysis, Reflection		
Ensemble Performance	Teacher Observation, Peer	Concert Music, Instrument, Recordings	
Detail	and Self Analysis, Reflection		

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Professionalism	Teacher Observation, Peer and Self Analysis	Concert Music, Instrument, Method Book, Recordings
Listening for Understanding	Teacher Observation, Peer and Self Analysis	Concert Music, Instrument, Method Book, Recordings
Conducting	Teacher Observation, Peer and Self Analysis	Concert Music, Instrument, Method Book, Recordings
Public Performance	Teacher Observation, Peer and Self Analysis, Reflection	Concert Music, Instrument, Method Book, Recordings
Performance/Rehearsal	Teacher Observation, Peer	Concert Music, Instrument, Method Book, Recordings
Evaluation	and Self Analysis, Reflection	
Concert Planning	Teacher Observation, Peer	Concert Music, Instrument, Method Book, Recordings
	and Self Analysis	

Assessments (Evidence of Learning)

Formative Assessments	Summative Assessments	Benchmarks	Alternative Assessments	
Quizzes	Teacher Observation and	Auditions	Performance	
Class Discussion	Evaluation with Teacher	Formal Performance	Video Recording	
Exit Slips	Observation Rubric	Review and Critique	Performance Critique	
Performance			Improvisation	
Self-Reflection	Self-Evaluation			
Peer Critique				

INTEGRATED ACCOMMODATIONS AND MODIFICATIONS

Special Education:

Provide modified notes and access to extra copies online

Provide oral reminders and check student work during independent work time

Model skills/techniques to be mastered

Check and sign assignment planner

Preferential seating

Pair visual prompts with verbal presentations

Modified or scaffolded homework and classwork

Extended time as needed

Provide graphic organizers and study guides

English Learners:

Provide scaffolded assignments and assessments

Pair visual prompts with visual presentations

Check and sign assignment planner

Native Language translation (peer, online assistive technology, translation device, bilingual dictionary)

Extended time for assignment and assessment as needed

Highlight key vocabulary

Use graphic organizers

Provide verbal and written directions

Preferential seating with a English-speaking peer

At Risk of Failure:

Check and sign assignment planner

Encourage class participation and reinforce skills

Model skills and assignments

Instrumental Music - Grades 6-8

Extended to time to complete class work

Preferential seating

Provide extra help outside of class and 1:1 instruction when needed

Communicate regularly with students' other teachers

Provide positive feedback for tasks well done

Encourage student to proofread assessments and projects and ask for teacher proofreading of large writing assignments

Gifted and Talented:

Pose higher-level thinking questions

Provide higher level reading and writing materials for literacy based activities

Probe student to extend thinking beyond the text or connect two or more texts

Provide alternate or project-based assessments and assignments

Students with 504 Plans

Provide extended time as needed

Provide short breaks within the lesson

Provide scaffolding for students

Instrumental Music - Grades 6-8

UNIT 7

Literature, History, and Culture

Unit Goals

NISLS Subject Area Standards:

- 1.3C.12nov.Cr1a: Compose and improvise ideas and motives for melodies and rhythmic passages based on characteristic(s) of music or text(s) studied in rehearsal
- 1.3C.12int.Cr1a: Compose and improvise ideas and motives for melodies and rhythmic passages based on characteristic(s) of music or text(s) studied in rehearsal
- 1.3C.12nov.Cr2a: Select and develop draft melodic and rhythmic ideas or motives that demonstrate understanding of characteristic(s) of music or text(s) studied in rehearsal
- 1.3C.12int.Cr2a: Select and develop draft melodies and rhythmic passages that demonstrate understanding of characteristic(s) of music or text(s) studied in rehearsal
- 1.3C.12nov.Cr3b: Share personally developed melodic and rhythmic ideas or motives (individually or as an ensemble) that demonstrate understanding of characteristics of music or texts studied in rehearsal
- 1.3C.12int.Cr3b: Share personally developed melodies and rhythmic passages (individually or as an ensemble) that demonstrate understanding of characteristic of music or texts studied in rehearsal
- 1.3C.12nov.Pr6b: Demonstrate an awareness of the context of the music through prepared and improvised performances
- 1.3C.12int.Pr6b: Demonstrate an understanding of the context of the music through prepared and improvised performances
- 1.3C.12nov.Re7b: Identify how knowledge of context and the use of repetition, similarities, and contrasts inform the response to music
- 1.3C.12int.Re7b: Describe how understanding context and the way the elements of music are manipulated inform the response to music
- 1.3C.12nov.Re8a: Identify interpretations of the expressive intent and meaning of musical works, referring to the elements of music, contexts and the setting of the text (when appropriate)
- 1.3C.12int.Re8a: Identify and support interpretations of the expressive intent and meaning of musical works, citing as evidence the treatment of the elements of music, contexts and the setting of the text (when appropriate)
- 1.3C.12nov.Re9a: Identify and describe the effect of interest, experience, analysis, and context on the evaluation of music
- 1.3C.12int.Re9a: Explain the influence of experiences, analysis and context on interest in and evaluation of music

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- 1.3C.12nov.Cn10a: Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts and daily life
- 1.3C.12int.Cn10a: Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts and daily life
- 1.3C.12nov.Cn11a: Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts and daily life
- 1.3C.12int.Cn11a: Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts and daily life

Litera	cy Companion Standa	ards (Grades 6-12 on	ly)	
Reading		Writing		
RST.6-8.3. Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks. RST.6-8.4. Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to grades 6-8 texts and topics. RST.6-8.10. By the end of grade 8, read and comprehend science/technical texts in the grades 6-8 text complexity band independently and proficiently		WHST.6-8.4. Produce clear and coherent writing in which the development, organization, voice, and style are appropriate to task, purpose, and audience.		
Computer Science and Design Thinking (Standard 8)			d 8)	
8.1 Computer Science		8.2 Design Thinking		
		8.2.8.NT.1: Examine a malfunctioning tool, product, or system and propose solutions to the problem. 8.2.8.NT.3: Examine a system, consider how each part relates to other parts, and redesign it for another purpose. long-term benefits and costs. 8.2.8.ETW.2: Analyze the impact of modifying resources in a product or system (e.g., materials, energy, information, time, tools, people, capital).		
		s, and Key Skills (Standard 9)		
9.1 Personal Financial Literacy	Preparation,	ness, Exploration, and Training	9.4 Life Literacies and Key Skills	
• 9.2.8.CAP.2: Develon includes information areas of interest.			9.4.8.CI.3: Examine challenges that may exist in the adoption of new ideas (e.g., 2.1.8.SSH, 6.1.8.CivicsPD.2).	

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	9.4.8.CI.4: Explore the role of creativity and innovation in career pathways and industries
	9.4.8.GCA.1: Model how to navigate cultural differences with sensitivity and respect (e.g., 1.5.8.C1a).
	9.4.8.GCA.2: Demonstrate openness to diverse ideas and perspectives through active discussions to achieve a group goal.
	9.4.8.IML.6: Identify subtle and overt messages based on the method of communication.
	Career Ready Practices
CDD1 Ast as a warm wilele and as at	othering sixteen and condense

- CRP1. Act as a responsible and contributing citizen and employee.
- CRP2. Apply appropriate academic and technical skills.
- CRP4. Communicate clearly and effectively and with reason.
- CRP5. Consider the environmental, social and economic impacts of decisions.
- CRP6. Demonstrate creativity and innovation.
- CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.
- CRP9. Model integrity, ethical leadership and effective management.
- CRP10. Plan education and career paths aligned to personal goals.
- CRP11. Use technology to enhance productivity.
- CRP12. Work productively in teams while using cultural global competence.

Essential Questions:

- Why is it important for students to understand music's relation to history and culture?
- Are there differences, other than instrumentation, between music written today and music written 100 years ago?
- How does music differ from culture to culture?
- How has music given a voice to disenfranchised communities?
- What impact has music had on societal change?
- What makes a piece of music more difficult than another?

Learning Objectives:

(*number of objectives should be equivalent to the length of the unit*)

Students will be able to:

- Identify examples of music from different historical periods and cultures by genre or style
- Identify and describe different music elements unique to western and non-western cultural pieces
- Identify why certain pieces were written and their impact on our culture or society (i.e particular event occurred during historical period)
- Identify certain sections in a piece that might reflect what was happening with culture or society
- Understand the role of music/musicians in cultural and societal change (i.e. Civil Rights, LGBTQ+, Social Justice movements)

Instrumental Music - Grades 6-8

- Create music in the style of various cultures and genres
- Perform music from the standard Concert Band repertoire
- Understand or develop a procedure for successful sight-reading
- Identify the difficult level of a piece of music or etude based on their understanding of musical concepts

Unit Content C				
Topic/Content Skills	Assessment	Resource		
Identify Genres and Styles	Teacher Observation, Self Analysis, Peer Observation	Concert Music, Method Book, Recordings		
Elements in Cultural Music	Teacher Observation, Self Analysis, Peer Observation	Concert Music, Method Book, Recording		
Music's Role in Societal Change	Teacher Observation, Self Analysis, Peer Observation	Concert Music, Method Book, Recording		
Sight-Reading	Teacher Observation, Self and Peer Analysis	Concert Music, Method Book, Recording		
Difficulty	Teacher Observation, Self Analysis, Peer Observation	Concert Music, Method Book, Recording		

Assessments (Evidence of Learning)

Formative Assessments	Summative Assessments	Benchmarks	Alternative Assessments
Quizzes	Teacher Observation and	Auditions	Performance
Class Discussion	Evaluation with Teacher	Formal Performance	Video Recording
Exit Slips	Observation Rubric	Review and Critique	Performance Critique
Performance			Improvisation
Self-Reflection	Self-Evaluation		_
Peer Critique			

INTEGRATED ACCOMMODATIONS AND MODIFICATIONS

Special Education:

Provide modified notes and access to extra copies online

Provide oral reminders and check student work during independent work time

Model skills/techniques to be mastered

Check and sign assignment planner

Preferential seating

Pair visual prompts with verbal presentations

Modified or scaffolded homework and classwork

Extended time as needed

Provide graphic organizers and study guides

English Learners:

Provide scaffolded assignments and assessments

Pair visual prompts with visual presentations

Check and sign assignment planner

Native Language translation (peer, online assistive technology, translation device, bilingual dictionary)

Extended time for assignment and assessment as needed

Highlight key vocabulary

Use graphic organizers

Provide verbal and written directions

Preferential seating with a English-speaking peer

Instrumental Music - Grades 6-8

At Risk of Failure:

Check and sign assignment planner

Encourage class participation and reinforce skills

Model skills and assignments

Extended to time to complete class work

Preferential seating

Provide extra help outside of class and 1:1 instruction when needed

Communicate regularly with students' other teachers

Provide positive feedback for tasks well done

Encourage student to proofread assessments and projects and ask for teacher proofreading of large writing assignments

Gifted and Talented:

Pose higher-level thinking questions

Provide higher level reading and writing materials for literacy based activities

Probe student to extend thinking beyond the text or connect two or more texts

Provide alternate or project-based assessments and assignments

Students with 504 Plans

Provide extended time as needed Provide short breaks within the lesson

Provide scaffolding for students

Sample Performance Rubric

CATEGORY	Excellent	Strong	Fair	Needs Improvement	Unsatisfactory
	10	8-9	5-7	2-4	0-1
PERFORMANCE Tone quality Posture Note Reading Musicianship	Student is a model musician who performs all assigned music accurately with proper technique and posture	Student is able to perform all assigned music with minimal errors and with good technique and posture	Student has a fair grasp on the assigned music and related concepts but struggles with consistency	Student is unfamiliar with the assigned music and related concepts making frequent and repetitive mistakes	Student has limited or no understanding of the music or the instrument
PREPARATION Practice assignments Materials (Instrument, book, binder, pencil)	Student comes to	Student comes to	Student comes to	Student comes to lesson	Student comes to
	lesson with all the	lesson with most or all	lesson missing some	missing most or all	lesson missing most
	proper materials and	the proper materials	materials and has	materials and has not	all materials and has
	has prepared all the	and has prepared most	prepared some practice	prepared practice	not prepared
	practice assignments	practice assignments	assignments	assignments	practice assignments
PARTICIPATION Attendance Attitude Willingness to work Listening	Student actively participates in the lesson by engaging in discussions, playing when asked, and listening for instruction	Student mostly participates in the lesson by engaging in discussions, playing when asked, and listening for instruction	Student sometimes participates in the lesson by engaging in discussions, playing when asked, and listening for instruction	Student rarely participates in the lesson by engaging in discussions, playing when asked, and listening for instruction	Student never participates in the lesson by engaging in discussions, playing when asked, and listening for instruction