

Unit 3: – In-Depth Developmental Music Theory/Rhythms

Content Area: **Template**
Course(s):
Time Period:
Length:
Status: **Published**

State Mandated Topics Addressed in this Unit

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N/A	N/A

Unit Name

Learning Objectives

- Students will develop in-depth knowledge of the proper rhythmic interpretation of notes.

Essential Skills

- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose Application to major instrument
- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose Introduction of the swing feel for eighth notes as it contrasts with a traditional straight feel.
- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose Relative note values of whole, half, quarter, 8th, 16th and 32nd notes.
- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose Relative note values of whole, half, quarter, 8th, 16th and 32nd rests.
- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose The ability to correctly count notes or rests with regard to placement within measures of varying lengths.
- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose The ability to correctly read and play differing combinations of these note and rest configurations at an easy to intermediate level.
- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose The proper use of metric divisions of measures and subdivisions within measures.

- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose The use of common or cut time.
- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose The use of simple duple or triple time signatures and compound time signature to represent meter.
- Students will correctly demonstrate, perform, identify, discuss, analyze, compare, draw, recognize, spell, transcribe, transpose or compose The use of the dotted note or rest and the tie for note elongation.

Standards

MU.9-12.1.3B.12acc.Cr1a	Describe and demonstrate how sounds and musical ideas can be used to represent events, memories, visual images, concepts, texts, or storylines.
MU.9-12.1.3B.12acc.Cr2a	Assemble and organize multiple sounds or musical ideas to create initial expressive statements of selected events, memories, images, concepts, texts, or storylines.
MU.9-12.1.3B.12acc.Cr2b	Describe and explain the development of sounds and musical ideas in drafts of music within a variety of simple or moderately complex forms (e.g., binary, rondo, ternary).
MU.9-12.1.3E.12acc.Cr3a	Develop and implement varied strategies to improve and refine the technical and expressive aspects of draft compositions and improvisations.
MU.K-12.1.3D.12int.Cr3a	Apply teacher or student-provided criteria to critique, improve and refine drafts of melodies over specified chord progressions or AB/ABA forms as well as two-to-three-chord accompaniments for given melodies.
MU.9-12.1.3E.12acc.Cr3b	Share compositions and improvisations that demonstrate musical and technological craftsmanship as well as the use of digital and/or analog tools and resources in developing and organizing musical ideas.
MU.K-12.1.3D.12int.Cr3b	Share final versions of melodies over specified chord progressions or AB/ABA forms as well as two-to-three-chord accompaniments for given melodies, demonstrating an understanding of how to develop and organize personal musical ideas.
MU.9-12.1.3B.12acc.Cr3b	Share music through the use of notation, solo or group performance, or technology, and demonstrate and describe how the elements of music and compositional techniques have been employed to realize expressive intent.
MU.9-12.1.3B.12acc.Pr4c	Develop interpretations of works based on an understanding of the use of elements of music, style, mood, function, and context, explaining and supporting how the interpretive choices reflect the creator's intent.
MU.9-12.1.3B.12acc.Pr5a	Create rehearsal plans for works, identifying the form, repetition and variation within the form, and the style and historical or cultural context of the work.
MU.9-12.1.3B.12acc.Pr5b	Using established criteria and feedback, identify the ways in which performances convey the formal design, style and historical/cultural context of the works.
MU.9-12.1.3B.12acc.Pr5c	Identify and implement strategies for improving the technical and expressive aspects of varied works.
MU.9-12.1.3B.12acc.Pr6a	Share live or recorded performances of works (both personal and others') and explain how the elements of music and compositional techniques are used to convey intent.
MU.K-12.1.3C.12int.Re7a	Explain the reasons for selecting music citing characteristics found in the music and connections to interest, purpose and context.
MU.K-12.1.3D.12int.Re7b	Explain the influence of experiences and contexts (e.g., personal, social, cultural) on interest in and the evaluation of a varied repertoire of music.
MU.K-12.1.3C.12int.Re7b	Describe how understanding context and the way the elements of music are manipulated inform the response to music.

MU.9-12.1.3B.12acc.Re7a	Apply teacher-provided or personally developed criteria to select music that expresses personal experiences and interests, moods, visual images, concepts, texts, or storylines in simple or moderately complex forms, and describe and defend the choices as models for composition.
MU.9-12.1.3B.12acc.Cn10a	Demonstrate how interests, knowledge, and skills relate to personal choices and intent when creating, performing, and responding to music.
MU.9-12.1.3B.12acc.Cn11a	Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts, and daily life.

Instructional Tasks/Activities

- Lecture

Assessment Procedure

- classwork/homework
- discussions
- participation in performance
- peer observation
- Teacher observation
- tests/quizzes

Recommended Technology Activities

- Appropriate Content Specific Online Resource
- Chromebook
- Copy/Paste Content Specific Link Here
- Copy/Paste Content Specific Link Here
- Copy/Paste Content Specific Link Here
- Gimkit
- GoGuardian
- Google Classroom
- Google Docs
- Google Forms
- Google Slides
- Kahoot
- MagicSchool AI
- Other- Specified in Lesson
- Quiziz
- Screencastify

Accommodations & Modifications & Differentiation

Accommodations and Modifications should be used to meet individual needs. Their IEP and 504 plans should be used in addition to the following suggestions.

Gifted and Talented

- Compare & Contrast
- Conferencing
- Debates
- Jigsaw
- Peer Partner Learning
- Problem Solving
- Structured Controversy
- Think, Pair, Share
- Tutorial Groups

Instruction/Materials

- alter format of materials (type/highlight, etc.)
- color code materials
- eliminate answers
- extended time
- extended time
- large print
- modified quiz
- modified test
- Modify Assignments as Needed
- Modify/Repeat/Model directions
- necessary assignments only
- Other (specify in plans)
- other- named in lesson
- provide assistance and cues for transitions
- provide daily assignment list
- read class materials orally
- reduce work load
- shorten assignments
- study guide/outline

- utilize multi-sensory modes to reinforce instruction

Environment

- alter physical room environment
- assign peer tutors/work buddies/note takers
- assign preferential seating
- individualized instruction/small group
- modify student schedule (Describe)
- other- please specify in plans
- provide desktop list/formula

Honors Modifications

Resources

- Tonesavvy
- Google Classroom
- handouts
- instruments
- Music Theory texts
- MusicFirst
- Noteflight
- screen recordings
- SoundTrap
- The internet
- virtual instruments
- whiteboard