

Music (Grade 3)

Derby's Instructional Core Beliefs

Derby Public Schools believes that an assured curriculum outlines what students will know and be able to do as a result of their experiences in our classrooms. Teachers continue to develop effective ways to implement the "what" of the curriculum with "how," which can be more effective for student learning. They engage in meaningful learning experiences to develop knowledge, skills and love of learning.

- The curriculum is built on a series of learning progressions.
- The curriculum allows for connections to expectations for the Portrait of the Graduate
- The district's model for High-Quality Instruction involves equitable access to well planned tasks that grow relationships, risk taking and agency for learning in all students. Learning is developed through all of us and is cultivated through personalized actionable feedback, a growth mindset, and developmental relationships among all learners.
- Assessment is a co-created process in a learning environment that enables participants to understand how learners are thinking, what they know, and what skills need to be developed and refined.

Derby's Vision of MEL

Derby's Portrait of the Graduate

References



Content Area: Unified Arts	Course: General Music Grade 3 Grade Level: Grade 3
PROPERTY ALSO	Vision of the Graduate
Unit Titles	Length of Unit
Music Literacy and Theory	• 6-7 weeks
Complex Rhythm and Form	• 6-7 weeks
Advanced Vocal Techniques	• 6-7 weeks
Musical Analysis and Composition	• 6-7 weeks
Orchestra and Ensemble	• 6-7 weeks
World Music and Historical Connections	• 6-7 weeks



Course Overview

Overview

This year-long Grade 3 Music course advances students' musical development through comprehensive study of music theory, performance, composition, and cultural understanding. Students engage in more sophisticated musical experiences, including formal notation reading, multi-part singing, advanced instrumental techniques, and deeper analytical listening.

The course emphasizes musical literacy while fostering creativity and ensemble skills.

Unit Title	Music Literacy and Theory	Length of Unit	6-7 weeks

Inquiry Questions (Engaging & Debatable)	 How do we read and write music? What do musical symbols mean? How does understanding notation help us perform better?
Focus Standards*	National Arts Standards: MU:Cr1.1.3: Generate musical ideas using specific tonalities, meters, and simple chord changes MU:Pr4.2.3: Demonstrate understanding of structure and music theory in performance MU:Re7.2.3: Analyze how musical concepts contribute to meaning
Concepts and Strands (Big Ideas)	 Staff Notation Note Reading (Treble Clef) Key Signatures (C, F, G Major) Time Signatures (2/4, 3/4, 4/4, 6/8)
Key Vocabulary	Staff, Clef, Notes, Measure, Bar Line, Key Signature, Time Signature, Scale

Unit Title	Music Literacy and Theory	Length of Unit	6-7 weeks

Critical Content: My students will Know	Key Skills: My students will be able to (Do)	
 Musical staff organization Basic note values and rests	Read notes on the treble clefIdentify key signatures	
Key signature conceptsTime signature meanings	 Count rhythms in various meters Use musical symbols correctly Understand basic theory concepts 	

Assessments:	Note reading quizzes Rhythm dictation exercises Theory worksheets Performance assessments Notation projects
Teacher Resources:	Teoria - Music theory practice Musication - Interactive music lessons Music Theory - Theory exercises Noteflight Learn - Online notation software Flat for Education - Music creation platform

Unit Title	Complex Rhythm and Form	Length of Unit	6-7 weeks

Inquiry Questions (Engaging & Debatable)	 How do complex rhythms create interesting music? What makes musical forms different? How do composers organize musical ideas?
Focus Standards*	National Arts Standards: MU:Cr2.1.3: Demonstrate selected musical ideas for a simple improvisation/composition MU:Pr5.1.3: Apply teacher-provided and collaboratively-developed criteria and feedback MU:Re8.1.3: Demonstrate and explain how musical concepts influence responses
Concepts and Strands (Big Ideas)	 Syncopation Compound Meters Extended Forms (Rondo, Theme & Variations) Rhythmic Ostinatos
Key Vocabulary	Syncopation, Ostinato, Rondo, Theme, Variation, Compound Meter, Polyrhythm

Unit Title	Complex Rhythm and Form	Length of Unit	6-7 weeks

Critical Content: My students will Know Key Skills: My students will be able to (Do)	
Complex rhythm patternsExtended musical forms	Perform syncopated rhythmsCreate rhythmic compositions
Compositional structuresAdvanced meter concepts	Identify musical formsPlay polyrhythms
	Analyze song structures

Assessments:	Rhythm performance tests Form analysis projects Composition assignments Movement demonstrations Group rhythm ensembles
Teacher Resources:	Chrome Music Lab - Interactive rhythm tools Rhythm Trainer - Online rhythm practice Groove Pizza - Visual rhythm creator Body Percussion Videos - Movement resources O-Generator - Music creation software

Unit Title	Advanced Vocal Techniques	Length of Unit	6-7 weeks

Inquiry Questions (Engaging & Debatable)	 How can we develop our singing voices? What makes harmony work? How do we blend our voices in a group?
Focus Standards*	 National Arts Standards: MU:Pr4.3.3: Demonstrate and describe how intent is conveyed through performance MU:Pr5.1.3: Apply established criteria and feedback to evaluate accuracy of ensemble performances MU:Pr6.1.3: Perform music with expression and technical accuracy
Concepts and Strands (Big Ideas)	 Extended Vocal Range Two and Three-Part Harmony Descants and Partner Songs Vocal Health and Technique
Key Vocabulary	Harmony, Part-Singing, Blend, Descant, Canon, Round, Pitch Matching, Diction

Unit Title	Advanced Vocal Techniques	Length of Unit	6-7 weeks

Critical Content: My students will Know	Key Skills: My students will be able to (Do)
Proper breathing techniques	Sing with extended range
Vocal warm-up procedures	Perform two and three-part songs
Harmony concepts	Maintain independent parts
Performance techniques	Use proper vocal technique
	Blend in ensemble singing

Assessments:	Individual vocal assessments Harmony part checks Ensemble performance rubrics Vocal technique demonstrations Recording self-evaluations
Teacher Resources:	Sight Reading Factory - Vocal exercises ChoralTracks - Part-learning resources Vocalize & Visualize - Vocal technique videos SmartMusic - Practice and assessment platform Voices Foundation - Teaching resources

Unit Title Musical Analysis and Composition	Length of Unit	6-7 weeks
---	----------------	-----------

Inquiry Questions (Engaging & Debatable)	 How do we analyze music? What makes a strong composition? How can we express ideas through music?
Focus Standards*	 National Arts Standards: MU:Cr1.1.3: Generate musical ideas within specific tonalities and meters MU:Cr2.1.3: Demonstrate selected musical ideas for a composition MU:Re9.1.3: Evaluate musical works applying established criteria
Concepts and Strands (Big Ideas)	 Melodic Composition Form Analysis Theme Development Digital Composition Tools
Key Vocabulary	Compose, Arrange, Theme, Motive, Development, Structure, Texture, Timbre

Unit Title	Musical Analysis and Composition	Length of Unit	6-7 weeks

Critical Content: My students will Know	Key Skills: My students will be able to (Do)
Basic composition techniques	Create original melodies
Musical form structures	Analyze musical works
 Analysis methods 	Use composition software
Digital music tools	Develop musical themes
	Apply form concepts

Assessments:	Original compositions Analysis projects Digital music portfolios Peer review sessions Performance of compositions
Teacher Resources:	Soundtrap EDU - Online music creation Incredibox - Beat-making tool Bandlab Education - Music creation platform Splice - Sound library Flat.io - Music notation software

Unit Title	Orchestra and Ensemble	Length of Unit	6-7 weeks
Inquiry Questions (Engaging & Debatable)	 How do instruments work together in an ensemble? What makes a successful performance? How do different instruments create different sounds? 		
Focus Standards*	 National Arts Standards: MU:Pr4.2.3: Demonstrate understanding of structure in performed music MU:Pr5.1.3: Apply teacher-provided criteria to rehearse, refine, and determine when a piece is ready to perform MU:Pr6.1.3: Perform music for an audience with expression and technical accuracy 		
Concepts and Strands (Big Ideas)	 Orchestral Instruments Ensemble Skills Performance Technique Concert Preparation 		
Key Vocabulary	Orchestra, Ensemble, Section, Concert, Rehearsal, Balance, Bler	nd, Articulation	

Unit Title	Instrumental Skills and Ensemble	Length of Unit	6-7 weeks

Critical Content: My students will Know	Key Skills: My students will be able to (Do)
Instrument families	Play advanced patterns
Ensemble roles	Perform in large ensembles
Performance practices	Follow a conductor
Concert etiquette	Maintain balance and blend
	Demonstrate proper technique

Assessments:	Instrument technique checks Ensemble performance rubrics Concert participation Section leader evaluations Practice logs
Teacher Resources:	Music Play Online - Instrument resources Be Part of the Band - Instrument instruction Orchestra Explorer - Interactive orchestra Essential Elements Interactive - Method book companion BandLab Instruments - Virtual instruments

Unit Title	World Music and Historical Connections	Length of Unit	6-7 weeks
Inquiry Questions (Engaging & Debatable)	 How does music reflect culture and history? What makes music unique in different parts of the world? How has music changed over time? 		
Focus Standards*	 National Arts Standards: MU:Cn11.0.3: Demonstrate understanding of relationship world MU:Re7.1.3: Demonstrate and describe how selected mule experiences MU:Cn10.0.3: Demonstrate how interests, knowledge, and music 	sic connects to spec	ific interests or
Concepts and Strands (Big Ideas)	 World Music Traditions Historical Periods Cultural Context Musical Heritage 		
Key Vocabulary	Culture, Tradition, Heritage, Era, Style, Indigenous, Folk Music,	Classical	

Unit Title	World Music and Historical Connections	Length of Unit	6-7 weeks
------------	--	----------------	-----------

Critical Content: My students will Know	Key Skills: My students will be able to (Do)
World music styles	Perform world music
Historical periods	Identify historical styles
Cultural contexts	Connect music to culture
Musical traditions	Compare musical traditions
	Research music history

Assessments:	Cultural presentations Historical research projects World music performances Comparative analysis Timeline creation
Teacher Resources:	Smithsonian Folkways - World music resources World Music Drumming - Cultural percussion Cultural Heritage - Music traditions Music Around the World - Interactive world music Classical Kids - Music history resources

References

Council of Chief State School Officers (CCSSO) and the National Governors Association Center for Best Practices (NGA Center),

About the Standards. (2021.). Retrieved from https://www.thecorestandards.org/about-the-standards/

CSDE, (1998.). Connecticut's Common Core of Learning, Retrieved from

https://portal.ct.gov/-/media/sde/world-languages/ccclwl.pdf

CSDE, Connecticut's Common Core State Standards Library. https://portal.ct.gov/sde/ct-core-standards/ccss-overview

National Arts Standards. (2024). Retrieved from https://www.nationalartsstandards.org/

National Association for Music Education (NAfME)

Elementary Music Teaching Resources

- Feierabend Association for Music Education
- Music Educators Journal
- Teaching Music Magazine
- BrainPOP Music
- Classics for Kids
- Chrome Music Lab

- Music Theory Games
- Rhythm Trainer Apps
- National Association for Music Education (NAfME) www.nafme.org
- American Orff-Schulwerk Association www.aosa.org
- Kodály Institute <u>www.kodaly.org</u>
- Music Educators Journal journals.sagepub.com/home/mej
- Teaching Music Magazine <u>www.nafme.org/my-classroom/teaching-music-magazine/</u>
- Professional Development: <u>NAfME Academy</u>
- Lesson Planning: <u>Teachers Pay Teachers Music</u>
- Assessment Tools: <u>Music Assessment Tools</u>
- Technology Integration: Music Tech Teacher
- Cross-Curricular Connections: Arts Edge