First Grade - March Unit/Module Scope & Sequence

(Learning to occur with a specific topic/piece of text)

Unit Title:

Building Music...What Makes Up a Song??

Also....Irish Folk Music and a Celebration of St. Patrick's Day

Topic: (Brief Description of Title, what we want the kids to learn)

Students will learn what makes up a song...rhythm, beat, pitches, chords, etc. and will be introduced to the building blocks of music and notation reading.

We will also explore Irish Folk Music through traditional Irish songs, music listening, instruments, and dance in celebration of St. Patrick's Day.

Month:		
March		

Unit Focus Standards: (Common Core Learning Standards that are focus in the unit.)

New York State Learning Standards for the Arts Conceptual Framework Shared by All Arts Disciplines Discipline-Specific Performance Artistic Processes Anchor Standards Indicators Generate and conceptualize 1. **All Arts Disciplines** artistic ideas and work. Cr Performance Indicators Organize and develop artistic are written for each grade 2. Creating ideas and work. level, within each arts Conceiving and developing new artistic discipline: Refine and complete artistic ideas and work. 3. Pre-K - 8 work High School HSI - Proficient Performing Select, analyze, and interpret o HSII -4. artistic work for presentation. Accomplished HSIII - Advanced Develop and refine artistic Pr 5. techniques and work for presentation.

	6.	Convey meaning through the presentation of artistic work.	Music Only General Music • Pre-K – 8
Re Responding Understanding and evaluating how the arts	7. 8.	Perceive and analyze artistic work. Interpret meaning in artistic work.	In additional strands: • Harmonizing Instruments, Traditional and Emerging Ensembles
convey meaning.	9.	Apply criteria to evaluate artistic work.	Novice – Gr 5Intermediate – Gr
Connecting Relating artistic ideas and work with	10.	Relate and synthesize knowledge and personal experiences to inspire and inform artistic work.	Composition & Theory, Technology HSI – Proficient HSII –
	11.	Investigate ways that artistic work is influenced by societal, cultural, and historical context and, in turn, how artistic ideas shape cultures past, present, and future.	Accomplished o HSIII – Advanced

• COMMON CORE ALLIGNEMNT – MATH

Domain	Core Curriculum Standard	Music
Counting & Cardinality	Know number names & counting	Know rhythmic value of notes and rests
	sequence	Count basic rhythms
Operations & Algebraic Thinking	Represent addition/subtract with	Performance of rhythmic/tonal patterns
	objects	
	Generate and analyze patterns	
Number & Operations-Fractions	Understand fractions as numbers	Rhythmic values of notes & rests
	Understand fraction equivalents	Measures
Measurement & Data	Classify objects & count number of	Organize sound over time (rhythmic
	objects	aspect)
	Work with time	Tempo
	Measure lengths	
	Describe & compare measurable	
	attributes	
	Represent and interpret data	
Geometry	Identify and describe shapes	Form
	Graph points to solve real-world	
	problems	
	Making inferences and justifying	
	conclusions from observation	
Ratio & Proportional Relationships	Ratio concepts and use reasoning to	
	solve problems	

• COMMON CORE ALLIGNMENT – ELA:

Strand Core Curriculum standard	Music
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Reading for	Recount stories, fables, etc.	Folk songs
Literature	Words/phrases describe rhythm & meaning	Rhythms, patterns, repetition,
	Overall structure of story	form
	Different points of view of characters	Form
	Identify who is telling story	Cultural connections to music
	Compare/contrast 2 or more versions of story	
	Determine theme and analyze it's development	
	Compare/contrast written work to media version	
	Make connections between written text and other perspectives	
Reading for	Questions re: details of text	Critical listening
Information	Know/use text features	Expressive markings in music
	Meaning of domain specific words	Music specific vocabulary
	Describe overall structure of events, ideas, concepts or info	Form
	Distinguish own point of view	React to music, improvisation
	Engage in group reading w/purpose & understanding	Sing and play with others
Reading	Print concepts	Read music notation, follow own
Foundational	Phonological awareness	part
Skills	Phonics & word recognition	Lyrics, rhythm, note reading
Skiiis	Fluency	Music reading, practice for fluency
Writing	Write opinion supporting point of view	Critical responses
Wilchib	Draw evidence from text for analysis	Critical responses
	Write information/explanatory texts	
	Production and distribution of writing	
	Short research projects	
	Write to support analysis of topics or text	
	Create text in response to literary work	
Speaking &	Ask/answer questions to clarify comprehension	Teacher questioning
Listening	Create multimedia presentation of stories or poems	Collaborative discussions
<u></u>	Engage in collaborative discussions	Multimedia
	Initiate and participate effectively in collaborative work	Watermeana
	Evaluate speaker's point of view	
	Include multimedia components to clarify information	
	Make strategic use of digital media	
Language	Identify connections between words & their use	Musical vocabulary
-41.04466	Correct use for frequently confused words	Clarify misused vocabulary
	Use knowledge of language to write, speak, read, listen	(hi/low, soft/loud)
	Use nuances in word meanings	Use music vocabulary to describe
	Distinguish shades of meanings	music vocasaiary to describe
	Acquire & use domain-specific words and phrases	
	Demonstrate command of conventions of standard English	

Overview/Objectives/I Can Statement associated with the Unit/Topic: (Description of Learning to Occur)

I can identify the characters and places in the Freddie the Frog curriculum.

I can recite the music alphabet.

I can identify Treble Clef notes (from high to low) of E, F, A, C, E and F as their places in the Freddie the Frog Curriculum and use them to play songs on the xylophones, melody bells, desk bells, and boomwhackers.

I can compose short songs using pitches and rhythmic patterns.

I can sing a variety of songs and explore my speaking and singing voices.

I can use a variety of classroom instruments in games and to accompany my singing.

I can use my body and classroom instruments to begin to develop a sense of steady beat.

I can connect elements of the music lesson with what they I am learning in the regular classroom.

I can define and describe Jazz and the Blues.

I can define, describe and demonstrate scat singing with my voice.

I can define, describe, and demonstrate improvisation with classroom instruments.

I can name at least one traditional Irish Instrument.

I can identify music from Ireland with my ears.

- 41 (musical math)

Lessons for the Unit: Summary of lessons that correlate to the unit

Students will continue to work with the "<u>Pre-School Prodigies Level I Curriculum</u>" They will learn about pitch and rhythm through a series of interactive songs and games using the melody bells, desk bells, and boomwhackers.

We will also explore Irish Folk Music through traditional Irish songs, music listening, instruments, and dance in celebration of St. Patrick's Day.

Rhythm Day Melody Day Work with beat and rhythm using the Remo Continue to work with high and low sounds and the African Drums and various drumming games / pitches of the major scale through playing our songs / activities. instruments and singing: • Pre-School Prodigies: The Chords C and G Also work with Steady Beat through playing our Pgs. 30 - 33 instruments and singing: Also work through The Chords on the Bus (3.5) composing our own rhythms to incorporate into Pgs. 48, 53, 58 - 61 the Sweet Beets song 🔾 - *Which Witch (3.6)* • Sweet Beets (Pre-School Prodigies) - Sweet Beets II-2 Also work with melody and ostinato through playing - Sweet Beets III and Note Knacks our instruments and singing: - Sweet Beets 2 Michael Finnegan - Sweet Beets 3 • The Rattlin' Bog Book Pages - 40 (musical math)

- 42 (body percussion composition)
- **Special focus videos on Irish Dance and Irish Instruments

Song List:

- Hello Everybody
- Shake My Sillies Out
- I Pull My Ears
- Freeze
- Michael Finnegan
- Little Leprechaun
- Paddy Works The Railway

Differentiated Learn	ing Activities:	i.e. Judy Dodge,	SIOP etc.
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Content Vocabulary: (Vocabulary consistent with content/topics learned)

Beat, rhythm, pitch, chord, notation, treble clef, eighth note, quarter note, eighth rest, quarter rest, whole note, half note, music alphabet (A-B-C-D-E-F-G),

Special Irish Vocabulary:

Jig, Slip Jig, Reel, Clog, Gillies, Celtic Harp, Tin Whistle, Celtic Flute, Bodhran

Assessments: (i.e.-Writing, Graphic Organizers, Rubrics, Extended Response etc.) Assessments for this unit

Through teacher observation:

- Student ability to maintain a steady beat
- Student ability to sing / speak and differentiate between the two
- Student ability to correctly identify classroom instruments
- Student ability to use instruments properly
- Student ability to demonstrate different musical tempos classroom instruments and to properly identify the style through movement or gestures in a given musical example
- Student ability to demonstrate ritardando, accelerando, and fine with their voices and classroom instruments and to properly identify the style through movement or gestures in a given musical example

Through the use of the Pre-School Prodigies Curriculum

- Student ability to follow along with the Pre-School Prodigies curriculum videos and to play the correct bell at the correct time.
- Student ability to successfully complete Pre-School Prodigies lesson book pages as passed out by the teacher.
- PROGIDIES LESSON BOOK PAGES (see above)

Suggested Resources:

Recordings of all of the songs available on Miss Galvins's i-tunes

Various other classroom instruments (rhythm sticks, drums, etc.)

Freddie the Frog

Freddie the Frog and the Thump in the Night book

Rhythm spot dots

Tempo spot dots

Pre-School Prodigies lessons 1 – 6 and corresponding activities

Desk Bells

Melody Bells

Boomwhackers

Xylophones