1st Grade Scope & Sequence

Initial Experiences

Strand One: F	Rhythm
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- 1.1M Move to the pulse/beat of duple/quadruple meter 2/4, 4/4
- 1.2M Move to patterns using the following rhythmic values:
- 1.1S Speak the pulse/beat of duple meter
- 1.2S Speak patterns using the following rhythmic values:
- 1.1L Listen to the pulse/beat of duple meter triple meter
- 1.2L Listen to patterns using the following rhythmic values:
- 1.1P Play the pulse/beat of duple meter
- 1.2P Play patterns using the following rhythmic values:
- 1.1R Read and notate the pulse/beat of duple meter, triple, quadruple
- 1.2R Read and notate patterns using the following rhythmic values:
- 1.1C Create using the pulse/beat of duple meter, triple and quadruple
- 1.2C Create using the following rhythmic values:

Strand Two: Melody

- 2.1M Move to illustrate melodic direction
- 2.2M Move to illustrate high/low contrasts
- 2.3M Move to illustrate melodic contour
- 2.1S Demonstrate vocal tone production
- 2.2S Sing the following Kodally melodic patterns: Sol-Mi-La (add Do-Re)
- 2.6S Sing to illustrate melodic contour
- 2.1L Listen to the following melodic patterns:

Sol-Mi, Sol-Mi-La

Sol-Mi-La (add Do-Re)

2.4L Listen to melodic contour

- 2.1P Play the following melodic patterns: Sol-Mi
- 2.2P Explore the relationship between the size of the sound source/instrument and its pitch
- 2.1C Explore songs in a limited range (Sol-Mi-La melodies)

Strand 3: Harmony

3.1M	Move to illustrate tonality differences including: major/minor
3.2M	Move to illustrate ostinati patterns including body percussion
3.1S	Sing to illustrate tonality differences including major/minor
3.1L	Listen to tonality differences including: major/minor
3.2L	
3.1P 3.4P 3.5P	Play two-measure pitched or unpitched ostinati Play with correct mallet technique Play the simple chord bordun
Stran	d 4: Form
4.1M	Move to illustrate the feeling of phrase Move to illustrate same and different phrases
4.2M	Move to illustrate the diference between A and B ABA
4.1S	Speak and sing to illustrate the phrase Speak and sing to illustrate same and different phrases
4.2S	Speak and sing to illustrate the difference between A and B sections ABA
4.1L	Listen to the phrase Listen to same and different phrases
4.2L	Listen to the difference between A and B sections ABA
4.1P	Play to illustrate the phrase Play to illustrate same and different phrases
4.2P	Play to illustrate the difference between A and B ABA
4.1C	Create sound accompaniments to show the phrase same and different phrases
4.2C	Create A and B sections ABA

Strand 5: Expressive Qualities

5.2M 5.3M	Explore the space using creative movement Move to illustrate contrasts in tempo Move to illustrate contrasts in dynamics Move to illustrate contrasts in timbre	
5.1S 5.2S 5.3S	Speak and sing to illustrate contrasts in tempo Speak and sing to illustrate contrasts in dynamics Speak and sing to illustrate contrasts in timbre	
	Listen to contrasts in tempo Listen to contrasts in dynamics Listen to contrasts in timbre Listen to music of many cultures including style, instruments and traditions Listen to the orchestral percussion family Woodwind family Brass family	
5.1P 5.2P	Play instruments to illustrate contrasts in timbre Play unpitched instruments with proper technique	
5.1C 5.2C 5.3C	Create to illustrate contrasts in tempo Create to illustrate contrasts in dynamics Create to illustrate contrasts in timbre	
Developmental Experiences		
Strand 2: Melody		
2.2S	Sing songs in a limited range Sing the following Kodally melodic patterns: Sol-Mi, Sol-Mi-La	
2.3S	Sing a variety of repertoire in cultural/historical context including:	
2.4S 2.5S	singing games, cumulative, patriotic, seasonal, multicultural, and folk songs Sing to illustrate melodic direction Sing to illustrate high/low contrasts	
2.2L 2.3L	Listen to melodic direction Listen to high/low contrasts	
2.3P 2.4P	Play to illustrate melodic direction Play to illustrate high/low contrasts	

Strand 3: Harmony

2.1C Explore songs in a limited range

3.2S Speak a rhyme with a teacher/accompanied ostinato