# **Elementary Music Curriculum Grades KG-5**

**Curriculum Guide** 

**Scranton School District** 

Scranton, PA

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**bescription** This document is an organized plan that defines the music skills and language that an ent should be able to demonstrate by the end of the school year. Students will demonstrate the ability individual and in a group. Students will perform and learn repertoire appropriate to grade level. Students that knowledge in basic music concepts such as RHYTHM, MELODY, HARMONY, FORM, TONE COLOMICS, MOVEMENT, and MUSIC APPRECIATION. Students will understand RHYME and RHYTHM throw appropriate SONG REPERTOIRE; Classic Nursery Rhymes, Holiday Repertoire, and children's classic 's gh this Music Education, provided by a certified trained staff, the Scranton School strives to provide a ed education by providing and fostering opportunities for CREATING, PERFORMING, RESPONDING an ECTING. (Pa. Standards)

### Philosophy/Rationale for the Scranton School District Music Program

systematic development of musical skills, knowledge and perception is fundamental to the total development of the h the elementary music program, students will develop lifelong enjoyment of music, musical skills and knowledge, a appreciation for both American and multicultural music, self-expression and creativity.

s music curriculum is based on a scaffolding approach beginning at the kindergarten level and building upon that knows subsequent years through grade 5 meeting the expectations of the *Pennsylvania State Standards*.

### A Grade Level Overview of Expectations

one objectives build upon the Kindergarten curriculum emphasizing rudiments and language of music. Students con o singing skills, rhythmic awareness, musical response, listening skills, playing rhythm instruments, expression, and r

Year-at-a-glance

Торіс	Resources/Instructional Strategies	CCS
atching: Identify Speaking Voice vs. Singing Voice	Kodaly method/hand signs/Echo Songs/ Orff-	9.1.3A
	Schulwerk Method. Resource: John M.	9.1.3B
	Feieraband: Pitch Exploration and Echo Songs	9.1.3C
/: Steady beat	Singing, Unpitched instruments, body percussion,	9.1.3A
	Audio Resources	9.1.3B
		9.1.3C
		CC.2.1.K.A.1
: Nursery Rhymes, Seasonal songs on grade level	Nursery Rhymes, Patriotic, Columbus Day Songs,	9.1.3A
/inor	Halloween Songs, Winter Holiday Songs, Black	9.1.3B
	History, Multicultural Music, etc.	9.1.3C
		9.2.3G
		CC.1.1.k.C
		CC.1.5.k.B
ent Exercises/Dance:	Organized Group Dance. Examples include but are	9.1.3A
movements such as <i>Laban's Science of Movement</i> :	not limited to: i.e "If You're Happy and You Know	9.1.3C
k, float, glide, press, punch, slash, wring. In addition:	It," Audio Resources, Singing with the Piano,	CC.1.1.K.C
llop, skip, hop, march, run, sway.	Teacher Led, A Capella singing Games with	
	movement Resource: Movement Exploration and	
	Beginning Circle Games by John M Feirabend	

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Торіс	Resources/Instructional Strategies	CC
<b><i>IELODY</i></b> : Distinguish low, middle and high vocal registers	Kodaly methods, Orff-Schulwerk Method using	9.1.3A
	various pitched instruments, and sound	9.1.3B
	gestures.	9.1.3C
	(ie. metallophone, xylophone, boomwhackers,	
	glockenspiel, hand drums of various sizes)	
I :Distinguish between Long/short sounds;	clapping, unpitched/pitched instruments.	9.1.3
ifferent	using word syllables in song lyrics	9.1.3B
	Body Percussion (Snap/Clap/Patsch/Stomp)	9.1.3C
		C1.1K.C
: Distinguish between sound/silence	clapping (body percussion), drums, claves,	9.1.3A
	rhythm sticks, instruments of the same nature	9.1.3B
	(Auxiliary percussion)	9.1.3C
		9.2.3G
		CC.1.1.k.C
Distinguish between fast/slow	selected songs/recordings, movement activities	9.1.3A
		9.1.3B
		9.1.3C
IATCHING: Seasonal songs on grade level through echoing	Winter Songs, Winter Holiday Songs,	9.1.3A
	Valentine's Day, M.L. King, Seasonal songs, etc.	9.1.3B
		9.1.3C
		CC.1.5.K.B
ent/Dance: interpretation and creative freedom. Specific	Teacher Led Singing with the piano, Audio	9.1.3A
ents such as <i>Laban's Science of Movement</i> : dab, flick,	recordings, A Capella singing games with	9.1.3B
de, press, punch, slash, wring. In addition: walk, gallop,	movement. Organized Group Dance	9.1.3C
p, march, run, sway.	(age appropriate)	
	Examples include but are not limited to:	
	i.e. Head, Shoulders, Knees & Toes.	

Торіс	Resources/Instructional Strategies	CC	
MELODY: Melody movement up and down/down and up	Kodaly methods, Orff-Schulwerk	9.1.3.B	
	methods/various pitched Orff instruments, the		
	singing voice, and sound gestures.		
<i>I</i> : Continued practice and reinforcement of the above	Use of Orff pitched and unpitched instruments;	CC.2.2.K.A.1	
d lessons	Students mimic simple Melodic and Rhythmic		
VIENT IDENTIFICATION by sight and sound.	patterns. Use of reinforcement games/activities		
propriate level)	such as Rhythm Flashcards and/or Various		
	Rhythm Games		
IATCHING: Seasonal Songs on grade level through	GroundHog's Day, Valentine's Day, President's	9.1.3.B	
(Rote)	Day, "Music In Our School's Month"	9.2.3.A	
	Celebrations, St. Patrick's Day, and other		
	appropriate age level repertoire.		
	(Seasonal Songs)		
ent/Dance	Organized Group Dance. Examples include but	CC.1.1.K.C	
movements such as Laban's Science of Movement: dab,	are not limited to: i.e. " The Hokey Pokey".		
at, glide, press, punch, slash, wring. In addition: walk,	Teacher Led movement songs from the piano,		
kip, hop, march, run, sway.	Dalcroze Method for creative dance; use of		
	scarves, audio resources, a capella singing games		
	with movement.		

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Торіс	<b>Resources/Instructional Strategies</b>		CCS
3/PITCH/MELODY	Various Folk Tunes. i.e "Skip to My Lou" from	9.1.3B	
	the USA		
<i>I</i> : Whole and Half Note	The Singing Voice, Creative Movement, The use	CC.2.2.k.A.1	
	of pitched and unpitched sustainable		
	instruments. (Auxiliary instruments)		
ICS: Loud vs. Soft	Use of Various Orff Instruments, Rhythm	9.1.3.B	
	Instruments, Clapping/body percussion.		
	Singing Voice		
IENT and DANCE:	Organized Group Dance Steps/partner	9.1.3.A	
movements such as <i>Laban's Science of Movement</i> : dab,	movement/ mirror imaging movements (age	CC.1.1.	
at, glide, press, punch, slash, wring. In addition: walk,	appropriate) i.e Tony Chestnut		
kip, hop, march, run, sway.			

## Fundamental Music Vocabulary- Kindergarten

Silence	Beat/Rhythm	Fast/Slow	Loud/Soft/Quiet	High/Lo
ort	Same/Different	Singing Voice	Speaking Voice	Echo
g Voice	Whisper Voice	AB Form	Ta/Quarter Note	TiTi/Eigl
Rest	Pat/Tap/Clap/Stomp	Walk/Gallop/Skip/Hop	Steady Beat	Solo
	March			

## Kindergarten

General Topic	Academic Standard(s)	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessr
	Singing	<ul> <li>Steady Beat</li> <li>Patterns (no visual)</li> <li>Short/Long</li> <li>Sound/Silence</li> </ul>	<ul> <li>Students will clap simple Rhythm patterns through imitation or use of body percussion/auxiliary percussion instruments</li> <li>Using Orff method: composing and internalizing concept of rhythm using teacher selected objects (ie. pens/pencils, fruit, etc.)</li> </ul>	Teacher observ
	Singing	<ul> <li>Pitch: high/low</li> <li>Melodic Direction: up/down</li> <li>Speaking vs. Singing Voice</li> <li>Sing sol-mi phrases</li> <li>Matching Pitch</li> <li>Folk &amp; Traditional Song Repertoire</li> </ul>	<ul> <li>Kodaly method/hand signs</li> <li>Selected songs of limited range Students will sing through "ECHO" method (Rote)</li> </ul>	Teacher observa
Y	Singing	<ul> <li>Major/Minor</li> <li>Rhyme or song with teacher accompanied</li> <li>Ostinato</li> </ul>		Teacher observ;
	Singing	<ul> <li>Phrase</li> <li>AB</li> <li>Same/Different</li> </ul>		Teacher observa

ve Qualities	Singing	Tempo: fast/slow	Teacher observa
		Dynamics: loud/soft	
		<ul> <li>Vocal Timbre: singing,</li> </ul>	
		speaking, shouting,	
		whispering, man, woman,	
		boy, girl	

General Topic	Academic Standard(s)	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessn
	Playing	Steady Beat	Body Percussion	Teacher observ
		Body Percussion	<ul> <li>Boomwhackers, other</li> </ul>	
		Simple unpitched	keyboard instruments,	Rubric based a:
		percussion. i.e. rhythm sticks, claves etc.	percussion instruments	
		• Beat vs. Rhythm (pulse vs. words		
		and syllables)		
		Short/Long		
		Sound/Silence		
	Playing	Pitch: high/low	Echoing	Teacher observ
		<ul> <li>Melodic Dictation: up/down</li> </ul>		
		Size of sound source/pitch		rubric based as
У	Playing	N/A	Boomwhackers, other	teacher observ
			keyboard instruments,	
			percussion instruments	rubric based as
	Playing	Same/different	Voice and/or instruments	Teacher observ
		Phrase		
		• AB		rubric based as
ve Qualities	Playing	• Tempo: fast/slow	Examples include but are not	Students will d
		<ul> <li>Dynamics: loud/soft</li> </ul>	limited to:	personal feelin
		• Timbre: using various unpitched	Tempo: <b>Symphony no.9 in G</b>	the musical exp
		instruments.	Major ("Surprise Symphony"):	
			second movement- Joseph	rubric based as
			Haydn	

General Topic	Academic Standard(s)	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessm
	Creating	<ul> <li>Steady Beat</li> <li>Movement</li> <li>Body Percussion</li> </ul>	Examples include but are not limited to: Stars & Stripes Forever- John Philip Sousa for march.	Students will descr feelings evoked by experience Teacher Observati
	Creating	<ul> <li>Songs in a limited range</li> <li>Devised notation (non- standard notation)</li> </ul>	Voice and/or instruments	Teacher Observati
Υ <mark>Υ</mark>	Creating	• rhythmic • melodic	<ul> <li>Two or more sounds occurring simultaneously Rhythmic: i.e student 1 plays a "ta" rhythm at the same time student 2 plays a "ti-ti" while accompanying a song.</li> <li>Melodic: i.e: student 1 may play C while student 2 may be playing G (added E may be as well) Can build a melodic harmony to sing a song with or accompany voice.</li> </ul>	Teacher Observati
	Creating	<ul> <li>Phrase</li> <li>AB</li> <li>Same/Different</li> </ul>	Voices and/or instruments	Teacher Observati

ve Qualities	Creating	Sound effects to accompany	Age appropriate story	Teacher Observation
		stories, story songs, age	songs/literature.	
		appropriate story books, and	Examples include but are not	
		poems. (may create a sound	limited to:	
		story or sound carpet using	i.e John Feierabend series. (My	
		literature chosen)	Aunt Came Back, Hole in the	
			Bucket, The Crabfish)	

General Topic	Academic	Essential Knowledge,	<b>Resources &amp; Activities</b>	Assessme
	Standard(s)	Skills & Vocabulary		
	Listening	<ul> <li>Steady Beat</li> </ul>		Teacher Observati
		Movement		
		<ul> <li>Body Percussion</li> </ul>		
		<ul> <li>Beat vs. Rhythm</li> </ul>		
		<ul> <li>Short/Long</li> </ul>		
		Sound/Silence		
	Listening	<ul> <li>Pitch: High/Low</li> <li>Melodic Direction: Up/Down</li> <li>Classical repertoire/folk and traditional repertoire</li> </ul>	Examples include but are not limited to: High/Low- The Carnival of Animals; "Kangaroos"- Camille	Students will desc feelings evoked by experience
			Saint-Saens	Teacher Observati
У	Listening	• Major/Minor		Teacher Observati
	Listening	<ul> <li>Phrase</li> <li>AB</li> <li>Same/Different</li> </ul>		Teacher Observati

ve Qualities	Listening	Tempo: Fast/Slow	Examples include but are not	Teacher Observati
		<ul> <li>Dynamics: Loud/Soft</li> </ul>	limited to:	
		•Timbre: Vocal & Instrumental		
			Slow-The Carnival of Animals:	
		Classical Repertoire	"The Swan"- Camille Saint-	
			Saens	
			Fast-T <b>he Carnival of Animals:</b>	
			"Hens & Roosters" or "Aviary"-	
			Camille Saint-Saens	

RHYTHM (playing instruments, creating, drama)	к	1	2	3	4	5	STANE
Music may move to a steady beat. (Movement through the use of body movement, body percussion, and/or auxiliary pitched or unpitched percussion instruments with a steady beat) -(Body Movement) Laban's Science of Movement: Dab, Flick, Float, Glide, Press, Punch, Slash, Wring. Additional basic movement: Walk, Gallop, Skip, Hop, March, Run, Sway, Tip-toe. -sound stories literature (sound carpet)	•	>	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.H CC.1.2.1. CC.1.21
Music may move evenly or unevenly. (Movement through the use of body movement, body percussion, and/or auxiliary pitched or unpitched percussion instruments with a steady beat) -(Body Movement) Laban's Science of Movement: Dab, Flick, Float, Glide, Press, Punch, Slash, Wring. Standard movement/ Steady Beat: Walk, Gallop, Skip, Hop, March, Run, Sway, Tip- toe. -sound stories using literature (creating a sound carpet) STEADY BEAT Activities: playground clapping rhymes/songs, Jump rope songs and similar activities	•	>	~	~	~	~	9.1.3.A 9.1.3.B 9.1.3.H CC.1.2.1. CC.1.2.1.
Music is made up of long sounds, short sounds and silences. -vocally, instrumentally, body movement/percussion (Laban) -symbol=sound (i.e. use of vocabulary for duration of sound value) -sound stories using literature (creating a sound carpet)		•	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C CC.1.2.1. CC.1.2.1. 16.1.2-3.
There are strong and weak beats in music. (use of accents and tenutos) -execute through body movement/percussion, pitched and unpitched percussion instruments		•	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.H 16.1.2-3.

Long sounds, short sounds and silences may be grouped to form rhythmic patterns. Ta, ti - ti, rest = -Basic notation or notation with objects (i.e apple=ti-ti, pear= ta) -Students are assigned rhythmic patterns in a group setting or individually	•	>	>	>	>	9.1.3.A CC.1.1.1. 9.1.3.B CC.1.1.1. 16.1.2-3.
Rhythm patterns can accompany melody (use of auxiliary percussion/body percussion) -ostinato -bourdon -alberti bass -sound carpet (improvised rhythm/self created)		•	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C
Rhythm patterns are made up of the beat and divisions of the beat.		•	>	>	>	CC.2.3.2. 9.1.3.A 9.1.3.B
Beats may be grouped by accent (a stress in music). -execute with body movement (Laban movements), body percussion, auxiliary instrumentation, or other pitched/unpitched instrument appropriate for the classroom/grade level.		•	>	>	>	9.1.3.A 9.1.3.B
Sounds and silences have specific duration (quarter note (ta), eighth note (ti-ti), half note (ta-a), and whole note (ta-a-a-a) with the corresponding rests.) -basic notation or notation with objects (i.e apple=ti-ti, pear= ta) -execute with body movement (Laban movements), body percussion, auxiliary instrumentation, or other pitched/unpitched instrument appropriate for the classroom/grade level		•	>	>	>	CC.2.3.1. 9.1.3.B
Duration is extended by a dot, a tie or a fermata. (ex)			•	>	>	9.1.3.A 9.1.3.B CC.2.2.3/

J., Jor 🔿					CC.2.2.3.
- ex: dotted quarter note/tied notes of all duration					
Beats may be grouped in 2s or 3s. -Eighth note triplet/duplet		•	>	>	9.1.3.A 9.1.3.B
Some music does not have a steady beat. -execute with body movement (Laban movements), body percussion, auxiliary instrumentation, or other pitched/unpitched instrument appropriate for the classroom/grade level - use of sound carpet (improvised rhythm/self created) -improvisational skills can be taught and occur within but not limited to sound stories, notated music, and/or accompaniment		•	>	>	9.1.3.A 9.1.3.B
A time signature tells how beats are grouped in a measure.		•	>	>	CC.2.1.3. 9.1.5.A 9.1.5.B
Beats may be grouped in 2s, 3s, 4s, and/or 6s. -sixteenth note rhythmic patterns -execute with body movement (Laban movements), body percussion, auxiliary instrumentation, or other pitched/unpitched instrument appropriate for the classroom/grade level			•	>	9.1.5.A 9.1.5.B CC.2.1.3.
Meter changes may and can occur within a piece of music.			•	>	9.1.5.A 9.1.5.B CC.2.1.3.

Duration concepts are extended to include sixteenth notes.			•	>	9.1.5.A 9.1.5.B CC.2.1.3.
Duration concepts are extended to include dotted notes and combinations of patterns.				•	9.1.5.A 9.1.5.B CC.2.1.5.
Accents may fall on beats that are usually unaccented (syncopation).				•	9.1.5.A 9.1.5.B CC.1.2.5.
Rhythm is created by combining beat, tempo, patterns, meter and duration. -compositions created by students in group settings and/or individuals				•	9.1.5.A 9.1.5.B CC.1.2.5.

MELODY (singing,creating, drama)	к	1	2	3	4	5	STANE
<ul> <li>Sounds may be high or low.</li> <li>Rote</li> <li>vocals</li> <li>pitched instruments (xylophones, mallaphones, boom whackers, and any other pitched instruments)</li> </ul>	•	>	>	>	>	>	9.1.3.A 9.1.3.B CC.1.2.K.
Sounds are also in the middle. (in between high/low) - Rote - vocals - pitched instruments (as previously listed)	•	>	>	>	>	>	9.1.3.A 9.1.3.B CC.1.2.K.
<ul> <li>A sequence of sounds may move from low to high, high to low, or stay the same.</li> <li>The Range of Sound</li> <li>Rote</li> <li>vocals</li> <li>pitched instrument (as previously listed)</li> </ul>	•	>	>	>	>	>	9.1.3.A 9.1.3.B CC.1.2.K.
A melody is made up of sounds organized in patterns. -sound stories and literature (sound carpet) may be used -Students will compose or improvise on their own -Teacher may teach by rote, and/or use of materials available	•	>	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C CC.1.2.1.
<ul> <li>Melodies are based on scales: major, minor and pentatonic (5-tone)</li> <li>Rote</li> <li>vocals</li> <li>pitched instrument (as previously listed)</li> </ul>		•	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C CC.1.2.1.
<ul> <li>Printed symbols in music show the direction of the melody.</li> <li>may use objects representing symbols -non standard notation (Orff-Schulwerk)</li> </ul>			•	>	>	>	9.1.3.A 9.1.3.B CC1.1.K. B16.1.2-:

Sounds that move up or down by steps or half steps within the octave are called scales. - Melodies may move by scalesteps. - Melodies may move by skips - Melodies may move by leaps.		•	>	>	>	9.1.3.B 9.1.3.C CC.1.2.2.
A melody may have an ending home tone (tonic). -moveable "do" -Use of rote, vocals, pitched instruments -improvisational skills may be introduced using a student self created melody (with the understanding that the student ends on the home tone when complete with his/her improvisation)			•	>	>	9.1.3.В 9.1.3.Н
An interval is the space between two sounds. - An interval may be changed by an accidental. - Intervals give shape or contour to a melody.				•	>	9.1.5.C CC.1.2.4ł
Melodies may be based on the "C" major scale. -other scale options but not limited to (G major, D Major, F Major)				•	>	9.1.5.B
A melody is changed when its rhythm is changed.					•	9.1.5.C

HARMONY	к	1	2	3	4	5	STANE
Two or more sounds can occur simultaneously.	•	٨	>	>	>	>	9.1.3.A 9.1.3.B

-This may be executed with objects, pitched/non pitched instruments, body percussion, and vocals.							9.1.3.C 9.1.3.H
Melodies may be accompanied by harmony. -executed by teacher and/or student	•	>	>	>	>	>	9.1.3.A CC.1.2.KI
Some sounds belong together and are called chords (three or more sounds together) -using vocals and/or pitched instruments		•	>	>	>	>	CC.1.2.k. 9.1.3.A 9.1.3.B 9.1.3.C 9.1.3.H
Pitched percussion instruments can be combined to make harmony. Instruments include but are not limited to: -Xylophones -Boomwhackers -Resonator Bells		•	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C 9.1.3.H CC.1.2.1.
Major and minor chords have different sounds. -taught by rote and/or notation -student created by the use of pitched instruments and/or vocals		•	>	>	>	>	9.1.3.A 9.1.3.B CC.1.2.1.
Two or more melodies can occur simultaneously; e.g., rounds, partner songs, descants.			•	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C CC.1.2.2.
The I and V chords may be used to accompany melodies. -Use of pitched percussion -i.e: Boomwhackers, xylophones, resonator bells	•	>	>	>	>	>	9.1.3.B 9.1.3.H
There is an ending point to a phrase (cadence).			•	>	>	>	9.1.3.B 9.1.3.H
The I, IV and V chords are also used to accompany melodies. -Use of pitched percussion -i.e: Boomwhackers, xylophones, resonator bells				•	>	>	9.1.3.B 9.1.3.H

Tuned instruments can combine to make harmony.	•	>	>	>	>	9.1.3.F 9.1.3.F CC.1.2
Melodies having the same harmonic structure may be combined; e.g., partner songs.			•	>	>	9.1.3./ 9.1.3.I CC.1.2
Voices with different pitch ranges can be combined to create harmony. The use of "Partner Songs" progressing to songs in 2 part harmony.				•	>	9.1.3. 9.1.3. 9.1.3. CC.1.3
The notes of a chord may be performed to accompany a melody. (using any melody instruments you may have in your music classroom; xylophones, metallophones, boomwhackers, hand bells, etc.)		•	>	>	>	9.1.3.

FORM	к	1	2	3	4	5	STAN
Music can be organized into sections - alike or different.	•	٨	>	>	>	>	9.1.3.A 9.1.3.B 9.3.3.A
A section may be repeated (verse, chorus/refrain).	•	^	>	>	>	>	9.1.3.B 9.1.5.B
Music is organized into phrases: Intro, coda, interlude, rondo, theme and variation		•	>	>	>	>	9.1.3.C 9.1.5.C
Improvisation is part of many forms of music.	•	^	>	>	>	>	9.1.3.B 9.1.5.B 9.3.3.A 9.3.5.A CC.1.2.1
A whole piece of music may be comprised of a number of sections.		•	>	>	>	>	9.3.3.A 9.3.5.A
There may be an introduction, an interlude, and an ending.		•	>	>	>	>	9.1.3.B 9.1.5.B CC.1.2.1
Sections may be identified by letters; eg., AB, ABA.			•	>	>	>	9.1.3.A
Musical phrases, which give organization to music, may be short or long			•	>	>	>	9.3.3.A 9.3.5.A
Music may be accompanied by a repeated pattern (ostinato.) -Use of pitched/non pitched instruments			•	>	>	>	9.1.3.B 9.1.3.H

First and second endings with repeat signs are found in music.		•	>	~	9.3.3.A 9.3.5.A
Repetition and contrast give unity and variety to form in music.				•	9.3.3.A 9.3.5.A CC.1.2.5.
Basic forms include AB, ABA, and canon.		•	>	>	9.1.3.A 9.1.3. C

EXPRESSION (tempo, dynamics, tone color)	к	1	2	3	4	5	STAN
The beat in music may be fast or slow (tempo)	•	٨	>	>	>	>	9.1.3.B 9.1.3.C CC.1.2.K
Music may be soft ( <i>p</i> ) or loud ( <i>f</i> ), dynamics. -including dynamics that vary in between and exceed ( <i>p</i> ) and ( <i>f</i> ) i.e. ( <i>ppp</i> , <i>pp</i> , <i>mp</i> , <i>mf</i> , <i>ff</i> , <i>fff</i> , <i>sfz</i> )	•	^	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C CC.1.2.K
Music may express our feelings.	•	^	>	>	>	>	9.4.3.A 9.4.3.C 9.4.5.A 9.4.5.C
Musical instruments have different tonal qualities.	•	^	>	>	>	>	9.1.3.H
The human voice has different tonal qualities.	•	^	>	>	>	>	9.1.3.A
Music reflects our feelings about holidays, seasons, our country, and cultural heritage.	•	>	>	>	>	>	9.2.3.A 9.2.3.G
The lyrics of a song are very important to the understanding of the song (text.) -This can also be useful for T.D.A. lessons	•	^	>	>	>	>	9.1.3.B CC.1.2.F
Music may be fast or slow and may change from one to the other suddenly or gradually (tempo)		•	>	>	>	>	9.1.3.B 9.1.3.C CC.1.2.P
Music dynamics may change suddenly (accent <) or gradually. crescendo; decrescendo; decrescendo. Piano, Forte, Fortissimo, Pianissimo and such		•	>	>	>	>	9.1.3.A 9.1.3.B

						9.1.3.C
Changes in dynamics add to the effect of the music.		•	>	>	>	9.1.3.A
Musical instruments produce tone color through blowing, bowing, plucking, strumming, striking, scraping, or shaking.		•	>	>	>	9.1.3.B 9.1.3.H
Terms such as ritardando, accelerando, moderato, presto, largo, allegro, and andante refer to tempo.			•	>	>	9.1.3.C CC.1.2.3.
Legato and staccato are two terms that indicate how music may be performed.			•	>	>	9.1.3.C CC.1.2.3.
Musical instruments have distinctive tonal qualities and may be grouped according to families. (Program Music)			•		>	9.1.3.B 9.1.3.H
New sounds may be created using instruments in different ways, by inventing new instruments or by electronic methods.					•	9.1.3.B 9.1.3.H
The human voice, which has the potential of being used as an expressive instrument, has different timbral qualities.					•	9.1.5.A 9.1.5.B
The lyrics (text) and meaning of a song may be enhanced by the vocal interpretation as well as by its instrumental accompaniment.					•	CC.1.2-3.
Music has different styles/genres; e.g., blues, jazz, rock, reggae, country, western, classical, pop, hip hop, patriotic, broadway, latin.				•	>	9.1.5.A 9.2.5.G 9.1.5.C CC.1.2.5.

Listening	К	1	2	3	4	5	STAN
Distinguish environmental sounds: school, home, weather, animals, machines	•	^	>	>	>	>	9.3.3.A 9.3.5.A 9.4.3.C 9.4.5.C
Identify and compare sounds (musical and non-musical): high-low, loud-soft, short-long, slow-fast, up-down.	•	>	>	>	>	>	9.3.3.A 9.3.5.A
Distinguish voice sounds.	•	^	>	>	>	>	9.1.3.A
Distinguish among the sounds of common musical instruments.	•	>	>	>	>	>	9.1.3.A 9.1.5.A
Be an attentive member of an audience.	•	>	>	>	>	>	9.1.3.I 9.1.5.I
Understand and appreciate the effect of music that is high-low, loud-soft, short-long, slow-fast, up-down.	•	٨	>	>	>	>	9.3.3.A 9.3.5.A
An awareness and exposure to seasonal, holiday, and ethnic music.	•	^	>	~	~	~	9.2.3.J 9.2.5.J
Follow a story told by music (i.e: sound stories created by teacher and/or students)	•	~	>	>	>	>	9.2.3.K 9.2.5.K CC.1.2.K CC.1.2.K
Detecting the rise & fall of melody.		•	>	>	>	>	9.1.3.A 9.1.5.A

Identify "like" and "unlike" patterns in music.	•	>	>	>	>	9.3.3.A 9.3.5.A
Respond to phrases in music.	•	>	>	>	>	9.4.3.A 9.4.5.A
Identify male, female, and children's singing voices.	•	>	>	>	>	9.1.3.C 9.1.5.C
Detecting the contour (shape) of melody.		•	>	>	>	9.3.3.A 9.3.5.A
Identify differences in tempo, timbre (tone color,) and dynamics.		•	>	>	>	9.1.3.C
Identify the difference in sound between songs in major and minor keys.		•	>	~	>	9.1.3.C 9.1.5.C 9.3.3.A 9.3.5.A
Identify repetition and contrast.		•	>	>	>	9.1.3.C 9.1.5.C 9.1.3.E

9.1.5.E

9.1.3.A 9.1.3.C

9.1.3.C

9.1.5.C

9.1.3.C

9.1.5.C

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Identify a tonic (keynote) chord.

percussion.

Identify binary (AB) and ternary (ABA) form.

Recognize the instruments of the four families of the orchestra: string, woodwind, brass,

Identify rondo form (ABACA)				•	9.1.5.A 9.1.5C
Recognize music and some composers of other times, places, and cultures.		•	>	>	9.2.3.D 9.2.5.D
Identify the four families of musical instruments. (Woodwind, Brass, String, Percussion)		•	>	>	9.1.3.A 9.1.5.A 9.1.3.C 9.1.5.C 9.3.3.C 9.3.5.C
Identify introductions, interludes, and codas in music		•	>	>	9.1.3.C 9.1.5.C CC.1.2.3.
Identify major and minor chords.		•	~	>	9.1.3.C 9.1.5.C
Identify the human voice categories: soprano, alto, tenor, bass			•	>	9.1.5.C
Match names, sounds, and pictures of several various instruments included in families (brass,woodwind, percussion, and strings).			•	>	9.1.3.A 9.1.5.A 9.3.3.F 9.3.5.F
Identify chord changes aurally (ukuleles, resonator bells, keyboard, xylophones, Boomwackers, recorder, guitar and/or autoharps.)			•	>	9.1.5.A 9.3.5.F
Identify band, orchestra, instrumental duet, trio, quartet, and ensemble				•	9.1.5.C CC.1.2.5.

Identify children's chorus, male/female chorus, mixed chorus, vocal duet, trio, quartet, and ensemble.						•	9.1.5.C
--	--	--	--	--	--	---	---------

Moving	к	1	2	3	4	5	STAN
Mime animals, machines, and other sounds.	•	>	>	>	>	>	CC.1.1.K
Move to the beat in music through walking, running, hopping, galloping, stomping, marching, swaying, and skipping, as appropriate to the psychomotor development of the studies. (also may include clapping, patching, and snapping) -use of Laban Movement included but not limited to (dab, flick, float, glide, press, punch, slash, and wring.)	•	>	>	>	>	>	9.1.3.A 9.1.3.C CC.1.2.1
Respond to beat through action and simple body percussion. (stomp, patch, clap, snap)	•	>	>	>	>	>	9.1.3.B 9.1.3.E
Perform simple actions and simple body percussion.	•	>	>	>	>	>	9.1.3.B 9.1.3.A
Improvise movement for high-low, loud-soft, short-long, slow-fast. (dynamic and tempo variance)	•	>	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C CC.1.3.K
Respond to music through movement in an individual manner.	•	>	>	>	>	>	9.1.3.B 9.1.5.B
Through movement, show awareness of change in tempo, dynamics, and mood.	•	>	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C CC.1.2.1

Improvise movements to poems, stories, and songs.		•	>	>	>	>	9.1.3.1 C.C.1.2 9.2.3.1 9.2.5.1 CC.1.5
Move to form in music, like phrases and unlike phrases.		•	>	>	>	>	9.1.3. 9.1.3.
Perform rhythmic patterns in music. (in classroom and/or performance setting)		•	>	>	>	>	9.1.3.
Move to round or canon form.			•	>	>	>	9.1.3. 9.1.3.
Use planned body movements to illustrate rhythmic and/or melodic patterns.			•	>	~	>	9.1.3. 9.1.3. 9.1.3.
Participate in folk, square, and/or traditional ethnic dances.	•	>	>	>	>	>	9.1.3. 9.1.3. 9.1.3. 9.2.3. 9.2.3. CC.2.3
Move to illustrate phrase, repetition, contrast, AB, ABA, and rondo patterns, introductions, interludes, and endings (codas) as appropriate to the psychomotor development of the students.						•	9.1.5. 9.1.5. 9.1.5. CC.1.2
Choreography and performing a contemporary dance form: eg. in the style of videos, air bands, or taught by the music teacher.	•	>	>	>	>	>	9.1.3.

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Singing	к	1	2	3	4	5	STAN
Distinguish between children's speaking and singing voices -introduce head vs chest voice	•	>	>	>	>	>	9.1.3.B 9.1.3.C
Respond to tone matching and/or echo games/activities.	•	>	>	>	>	>	9.1.3.A 9.1.3.B 9.1.3.C 9.1.3.H CC.1.2.K
Sing, in tune, many rhythmic and melodic songs, singing games, and/or action songs.	•	>	>	>	>	>	9.1.3.A 9.1.3.B CC.1.5.K
Experience singing alone (solo) and in a group (ensemble and/.or with harmonization).	•	>	>	>	>	>	9.1.3.B CC.1.2.k
Sing accurately in unison.	•	>	>	>	>	>	9.1.3.A 9.1.3.B
Respond appropriately and with confidence to the conductor's signals/movements.	•	>	>	>	>	>	9.1.3.G 9.1.5.G
Respond to tone matching with other voices and instruments.		•	>	>	>	>	9.1.3.A 9.1.3.B
Sing many folk, ethnic, seasonal, and holiday songs.		•	>	>	>	>	9.1.3.A 9.2.3.J 9.2.3.K
Sing ostinato patterns with songs.		•	>	>	>	>	9.1.3.A 9.1.3.C

Sing two-part rounds and simple descants.			•	>	>	>	9.1.3.B 9.1.3.C CC.1.2.K
Continue vocal development: sing with expression and good enunciation/diction.			•	>	>	>	9.1.3.B 9.1.3.C
Sing with various instrumental accompaniments.	•	>	>	>	>	>	9.1.3.B 9.1.3.H
Singing alone or in a group, a capella.		•	>	>	>	>	9.1.3.B 9.1.3.C
Singing echo songs, nonsense songs, folk songs, nursery songs (pitch matching)	•	>	>	>	>	>	9.1.3.B CC.1.2.K CC.1.2.K
		I		<u> </u>	<u> </u>	<u> </u>	I
Continue vocal development (legato & staccato)				•	~	~	9.1.3.A 9.1.5.A
Respond to changes in tempo, dynamics, and mood while singing.	•	>	>	>	>	>	9.1.3.C
Develop musical interpretation: awareness of the meaning of a song through its words. (text.)		•	>	>	>	>	CC.1.2.K CC.1.3.K 9.1.3.B
Extend vocal development to include phrasing, enunciation, and expression.	•	>	>	>	>	>	9.1.3.B 9.1.3.C
Develop a repertoire of quality songs.	•	>	>	>	>	>	9.1.3.F 9.1.5.F 9.1.3.G

						9.1.5.G CC.1.2.K. CC.1.2.K.
Sing songs written in a variety of keys.	•	>	>	>	>	9.1.3.A CC.1.2.1. CC.1.2.1. CC.1.2.1.

Playing Instruments	к	1	2	3	4	5	STAN
Explore and identify the sound of various musical instruments.	•	^	>	>	>	>	9.1.3.B 9.1.3.H
Play a steady beat using rhythmic instruments. i.e Rhythm Band instruments, Orff melody instruments, Bucket Drumming	•	^	>	>	>	>	9.1.3.B 9.1.3.H CC.2.1.K CC.2.1.K
Discover that some instruments play low notes and some play high notes.	•	^	>	>	>	>	9.1.3.B 9.1.3.H
Echo rhythmic patterns. (Teacher led)	•	^	>	>	>	>	9.1.3.B 9.1.5.B
Accompany singing with appropriate body percussion and movement (beat, accent, rhythm patterns) and transfer these to instruments.	•	^	>	>	>	>	9.1.3.A 9.1.5.A 9.1.3.B 9.1.5.B
Play rhythm instruments correctly and develop proper form.	•	^	>	>	>	>	9.1.3.B 9.1.3.H CC.2.1.K CC.2.1.K
Accompany songs, stories, and poems with appropriate instrumental effects.	•	^	>	>	>	>	9.1.3.B 9.1.3.H CC.1.2.K
Play simple rhythm patterns (the beat and divisions of the beat.) <sup>1</sup> / <sub>4</sub> , <sup>1</sup> / <sub>8</sub> , 1/16, age appropriate rhythms	•	^	>	>	>	>	9.1.3.B 9.1.5.B 9.1.3.G

Follow simple rhythm scores.		•	>	>	>	>	9.1.3.A 9.1.3.B
Play rhythmic and ostinato patterns to accompany songs.		•	>	>	>	>	9.1.3.B
Use pitched (keyboard-type) instruments to play tone-matching games, conversational games, and pentatonic accompaniments.			•	>	>	>	9.1.3.B 9.1.3.H
Use a variety of pitched instruments to build and play chords.	•	>	>	>	>	>	9.1.3.B 9.1.3.H

			-	-		-	
Demonstrate skills on one or more, and not limited to, the following instruments: (as available)							
<b>Orff Instruments</b> : through speech, rhythm, ear training, and use of pentatonic scale, create own compositions: tone matching, ostinato patterns, pentatonic melodies and accompaniment, chord building.	•	^	>	~	>	>	9.1.3.B 9.1.3.H
<b>Resonator (tone educator) Bells:</b> tone matching, ostinato patterns, pentatonic melodies and accompaniment, chord building.		•	>	>	>	>	9.1.3.B 9.1.3.H
Latin Instruments: used to accompany Latin-American songs. Observe syncopation & particular rhythm patterns for this music.		•	>	>	>	>	9.1.3.B 9.1.3.H 9.2.3.G 9.2.5.G
<b>Boomwhackers:</b> Begin to develop skills to read traditional note & rhythmic notations. tone matching, ostinato patterns, pentatonic melodies and accompaniment, chord building.			•	>	>	>	9.1.3.B 9.1.3.H
<b><u>Recorder</u></b> : learn to play with good tone, developing ability to read music.				•	~	>	9.1.3.B 9.1.3.H CC.2.1.3.
<u>Ukuleles</u> /Guitar learn basic chords & rhythms to accompany many songs. Proceed to plucking melody notes. Bucket Drumming: Affordable and trending method for teaching Rhythm					•	>	9.1.5.B 9.1.3.H 9.2.3.G 9.2.5.G CC.2.1.3.

Reading and Writing	к	1	2	3	4	5	STAN
Recognize "ta" and "ti-ti" rhythm patterns.	•	>	>	>	>	>	9.1.3.A
Recognize the following rhythm patterns on large charts and/or Interactive Board.	•	>	>	>	>	>	9.1.3.A CC.1.1.k
Echoing rhythm patterns by clapping and or chanting	•	>	>	>	>	>	9.1.3.B
Draw "stick" rhythm patterns on paper.	•	>	>	>	>	>	9.1.3.A
Respond to simple instrumental scores on large charts and or Interactive Board	•	>	>	>	>	>	9.1.5.J 9.1.5.К
Build "sol-mi-la" patterns on a simple staff.		•	>	>	>	>	9.1.3.A 9.1.3.B
Read musical directions and symbols. i.e repeat signs, <i>p</i> , <i>f</i> , <i>mf</i> , <i>mp</i> (dynamics)		•	>	>	>	>	9.1.3.C 16.1.2-3
Draw "stick" rhythm patterns from dictation (teacher claps pattern)		•	>	>	>	>	9.1.3.A
Develop skills in writing rhythm patterns		•	>	>	>	>	9.1.3.A 9.1.3.B CC.2.2.k
Extend the use of "sol-fa" training to include "do" and "re."			•	>	>	>	9.1.3.A

Follow notation from left to right while singing and playing.	•	>	>	>	9.1.3.A CC.1.2.2 9.1.3.B
Recognize notation (whole, half, quarter, and eighth notes, and the whole, half and quarter, half, and whole rests) $\downarrow, \downarrow, \downarrow, \downarrow, \downarrow, \uparrow, \uparrow, -, -$	•	>	>	>	9.1.3.A 9.1.3.B CC.2.2.2
Recognize the music staff and treble clef signs	•	>	>	>	9.1.3.B
Recognize "like" and "unlike" phrases	•	>	>	>	9.3.3.A
Recognize the symbols for crescendo, decrescendo (diminuendo,) and staccato, tenuto, and accent	•	>	>	>	9.1.3.C
Recognize 2/4 and 3/4, time signatures		•	>	>	9.1.3.A 9.1.3.B 9.1.3.C CC.2.1.3
Recognize the dotted half note, the concept of the dot and the fermata.		•	>	>	9.1.3.A CC.2.1.3
Recognize 4/4 time signature.		•	>	>	9.1.3.A 9.1.3.C CC.2.1.3
Continue sol-fa training to include low "la" and low "sol," and high "do."		•	>	>	9.1.5.B 9.3.5.A
Recognize and identify the symbol for a phrase.		•	>	>	9.1.3.C CC.1.2.3

Read instrumental scores for rhythm and melody instruments.		• >	>	9.1.3.A 9.1.3.B
Recognize time signatures related to the repertoire including 6/8		• >	>	9.1.5.A 9.1.5.B CC.2.1.3.
Recognize dotted note patterns and experience syncopation		•	>	9.1.5.A CC.2.1.3.
Interpret chord symbols using bells, ukuleles, autoharp, guitars ( if available)		•	>	9.1.3.B
Recognize syncopated rhythms		•	>	9.1.5.A 9.1.5.C
Recognize the following chord progressions: <b>I</b> , <b>IV</b> , <b>V</b> . (i.e Teacher demonstration, recordings, students playing on melody instruments)		•	>	9.1.5.A 9.1.5.B 9.1.5.C 9.1.5.H
Recognize ties, slurs, and accidentals.		•	>	9.1.5.C
Review terms in the literature that refer to dynamics; eg. diminuendo		•	>	9.1.5.C CC.1.2.5.
Interpret the following symbols of dynamics and tempo: <i>f</i> , <i>p</i> , <i>ff</i> , <i>pp</i> , <i>mf</i> , <i>cresc. dim. Largo</i> , <i>Moderato</i> , <i>Lento</i> , <i>Adagio</i> , <i>Andante</i> , <i>Presto</i> , <i>Vivace</i> , <i>Prestissimo</i>		•	>	9.1.5.C 16.1.2-3.

Identify major and minor scales eg. "C major" and "A minor."			•	>	9.1.5.A
					9.1.5.B
					9.1.5.C

Creating	к	1	2	3	4	5	STANE
Use suitable sound effects for poems and songs. -may be made vocally or instrumentally and/or body percussively	•	>	>	>	>	>	9.1.3.B CC.1.2.K. CC.1.2.K.
Use instruments to create sounds of high-low, loud-soft, slow-fast, short-long, up-down	•	>	>	>	>	>	9.1.3.A 9.1.3.H
Create singing "conversations" (tone matching.)	•	>	>	>	>	>	9.1.3A
Make up new words to songs. -lyric improvisation		•	>	>	>	>	9.1.3.B CC.1.4.1. CC.1.2.1.
Create melodic and/or percussion accompaniments for poems and songs.		•	>	>	>	>	9.1.3.B CC.1.3.1.
Create movement to demonstrate form in music.		>	>	>	>	>	9.1.3.A
Improvise, using instrumental and/or singing activities			•	>	>	>	9.1.3.A
Create rhythmic and melodic ostinato for poems and songs.			•	>	>	>	9.1.3.A 9.1.3.B CC.1.3.2.
Create introductions, interludes, and codas for songs.				•	>	>	9.1.3.B 9.1.3.C CC.1.2.3.
Notate and perform original compositions (does not have to be formal notation.)				•	>	>	9.1.3.B

Create new music in a known form (AB, ABA)		•	>	>	9.1.3.A
Use a variety of scales to create new melodies. -major, minor, harmonic minor, pentatonic		•	>	>	9.1.3.A 9.1.3.B 9.1.3.C

## **Fundamental Music Vocabulary 1-5 (Sequential and Scaffolding)**

	Staff	Ta/Quarter Note	TiTi/Eighth Note	Echo
Rest	Repeat Sign	Ostinato	Treble Clef	Phrase
let	Loud/Soft	Fast/Slow	High/Low	Beat/No Beat
Voice	Talking Voice	Same/Different	AB Form	Rhythm Sticks
orte	Legato/Staccato	Тетро	Various orff instrument name	5
Round	Crescendo	АВА	Conductor	Composer
endo	Bar Line	Measure	Introduction	Fermata
	Coda	Partner Song	Posture	Dynamics
ip on Staff	Symphony	Orchestra	4/4	Dotted Half Note
Vote	Half Note	Whole Rest	Half Rest	Presto/Largo
	Unpitched	Line/Space	Allegro	Andante
<b>Y</b>	Strings	Woodwind	Percussion	Brass
<sup>:</sup> orm	ABBA	Ritardando	Accelerando	Moderato
	Form	Genre	Strong Beat/Weak Beat	Tika Tika/ 16th Notes
taff	Major/Minor	Duet	Trio	Sharp/Flat/Natural
Variation	Quartet	Orchestral Families	Major Scale	Chord

# sic Classroom Resources List

llowing resources are suggestions but not limited to use: This is also working list- Resources may me added\* markable Farkle McBride by John Lithgow- Music and ELA ap Tap by Leo & Diane Dillion- Music and ELA anana Jump Rope Rhymes by Joanna Cole- Rhythm and Rhyme, Teacher Resource nythm by Connie Morrison- Beat and Rhythm, ELA **You Sing by Sally Albrecht** - Echo Songs/Pitch Matching, Teacher Resource e Cat and the Cool Cat Boogie by Kimberly & James Dean - Music, movement and ELA ry Busy Spider by Eric Carle - Music and ELA I of Colors by Kabir Sehgal & Surishtha Sehgal -Music and ELA/movement focus on Indian Holiday and culture bfish by John Feierabend - Music, folk song, and ELA vas an Old Man and He was Mad by John Feierabend - Music, folk song, and ELA a Hole in the Bucket by John Feierabend- Music, folk song, and ELA Id Night by Claire Ewart - sound story - Music and ELA Soing on a Bear Hunt by Michael Rosen and Helen Oxenbury- Movement, song, and ELA Got the Whole World in Our Hands adapted and illustrated by Rafael López- Music, folk/traditional song, and ELA in the Jungle by Giles Andreae- Rhythm and Rhyme, ELA, can use as sound story and/or Vocabulary for rhythm

>tion in the Ocean by Giles Andreae- Rhythm and Rhyme, ELA, can use as sound story and/or Vocabulary for rhythm
>trs in the Bed and the Great Big Storm by Paul Bright - Rhythm and Rhyme, ELA, can use as sound story and/or Vocabulary

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