







Music Curriculum

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Music Curriculum

Aims

Aims

The national curriculum for Music aims to ensure that all pupils:

- **perform, listen to, review and evaluate** music across a range of historical periods, genres, styles and traditions, including the works of the great composers and musicians
- learn to sing and to use their voices, to **create and compose** music on their own and with others, have the opportunity to learn a musical instrument, **use technology appropriately** and have the opportunity to progress to the next level of musical excellence
- **understand and explore** how music is created, produced and communicated, including through the inter-related dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations.

Intent

What are we trying to achieve for our children in Music?

"Music is all around us. It is the soundtrack to our lives. Music connects us through people and places in our ever-changing world. It is creative, collaborative, celebratory and challenging. In our schools, music can bring communities together through the shared endeavour of whole-school singing, ensemble playing, experimenting with the creative process and, through the love of listening to friends and fellow pupils, performing. The sheer joy of music making can feed the soul of a school community, enriching each student while strengthening the shared bonds of support and trust which make a great school." (New Model Music Curriculum 2021)

It is our intent for the Music element of our school curriculum to engage and inspire pupils through a range of musical activity. Our curriculum should equip pupils with the knowledge and skills to support them to be successful musicians. Using Charanga to support the delivery of the New model Music Curriculum, pupils will develop a deep understanding of musical genres through listening to and appraising different musical styles. Through singing, improvising, composing and performing, they will apply the skills and knowledge taught to create their own pieces of music and to gain confidence in their own musicianship. They will learn to play tuned and untuned instruments and explore opportunities to create music through a range of media, including music technology.







Music Curriculum

Implementation

How is the curriculum delivered?

- Through steps of milestone progression across year groups, using the New Model Music Curriculum, supported by Charanga (online resource).
- Whole class differentiation through questioning, adaptations to enhance the learning and methods of recording.
- Through the use of appropriate trips and visits, e.g. The Lowry, Bridgewater Hall, BBC Philharmonic, Halle Orchestra; visitors and specialist teaching from MAPAS.
- Weekly Singing Assemblies and opportunities to sing in every assembly.
- opportunities to take part in After school clubs run by staff and specialists; and in the Partnership Choir.
- Performances in school and within the community, e.g. MAPAS events, transition events and school productions.

Impact

What difference is the curriculum making?

- Improved enjoyment and engagement in musical activities.
- Pupils perform with confidence in a range of settings.
- Pupils' skills of improvising and composing are developed.
- Pupil build their knowledge and experience of a range of musical genres.
- Pupils can effectively evaluate pieces of music, using accurate musical terminology.







Music Curriculum

(Knowledge/Skills)

Threshold Concepts

In our curriculum, we define our 6 threshold concepts as:

- 1. Listening and Appraising -
- 2. Singing –
- 3. Playing -
- 4. Improvisation -
- 5. Composition -
- 6. Performing -









Music Curriculum

(Knowledge/Skills)

Early Years Curriculum

Expressive Arts and Design Education Programme

The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children have regular opportunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and variety of what children see, hear and participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The frequency, repetition and depth of their experiences are fundamental to their progress in interpreting and appreciating what they hear, respond to and observe.

Early Learning Goal (ELG): Being Imaginative and Expressive

Children at the expected level of development will:

- Invent, adapt and recount narratives and stories with peers and their teacher;
- Sing a range of well-known nursery rhymes and songs;
- Perform songs, rhymes, poems and stories with others, and, when appropriate try to move in time with music.

*The ELG is an assessment checkpoint and should not be used as a curriculum – the curriculum should be broad and balanced with a range of experiences and opportunities not limited to teaching to the ELG.

In planning and guiding what children learn, practitioners must reflect on the different rates at which children are developing and adjust their practice appropriately, referring to the Characteristics of Effective Teaching and Learning These are: playing and exploring – children investigate and experience things, and 'have a go'; active learning – children concentrate and keep on trying if they encounter difficulties, and enjoy their achievements for their own sake; creating and thinking critically – children have and develop their own ideas, make links between ideas, and develop strategies for doing things. In addition, the Prime Areas of Learning (Personal, Social and Emotional Development, Communication and Language and Physical Development) underpin and are an integral part of children's learning in all areas.

Development Matters - Non-statutory curriculum guidance for the early years foundation stage.

Explore, use and refine a variety of artistic effects to express their ideas and feelings. Return to and build on their previous learning, refining ideas and developing their ability to represent them. Create collaboratively, sharing ideas, resources and skills. Listen attentively, move to and talk about music, expressing their feelings and responses. Sing in a group or on their own, increasingly matching the pitch and following the melody







Music Curriculum

	(Kilowieuge/Skilis)
What children will be learning to do	Examples of how to support this
 Nursery Listen with increased attention to sounds. Respond to what they have heard, expressing their thoughts and feelings. Remember and sing entire songs. Sing the pitch of a tone sung by another person ('pitch match'). Sing the melodic shape (moving melody, such as up and down, down and up) of familiar songs. Create their own songs or improvise a song around one they know. Play instruments with increasing control to express their feelings and ideas. 	 Help children to develop their listening skills through a range of active listening activities. Notice 'how' children listen well, for example: listening whilst painting or drawing, or whilst moving. Play, share and perform a wide variety of music and songs from different cultures and historical periods. Play sound-matching games. Sing slowly, so that children clearly hear the words and the melody of the song. Use songs with and without words – children may pitch-match more easily without words. Try using one-syllable sounds such as 'ba' Clap or tap to the pulse of songs or music and encourage children to do this Offer children a wide range of different instruments, from a range of cultures. This might also include electronic keyboards and musical apps on tablets. Encourage children to experiment with different ways of playing instruments. Listen carefully to their music making and value it. Suggestion: record children's pieces, play the pieces back to the children and include them in your repertoire of music played in the setting.
 Listen carefully to rhymes and songs, paying attention to how they sound. Learn rhymes, poems and songs Combine different movements with ease and fluency. Explore, use and refine a variety of artistic effects to express their ideas and feelings. Return to and build on their previous learning, refining ideas and developing their ability to represent them. Create collaboratively, sharing ideas, resources and skills Listen, move to and talk about music, expressing their feelings and responses. 	 Give children an insight into new musical worlds. Introduce them to different kinds of music from across the globe, including traditional and folk music from Britain. Invite musicians in to play music to children and talk about it. Encourage children to listen attentively to music. Discuss changes and patterns as a piece of music develops. Offer opportunities for children to go to a live performance, such as a pantomime, play, music or dance performance. Provide related costumes and props for children to incorporate into their pretend play. Play pitch-matching games, humming or singing short phrases for children to copy. Use songs with and without words – children may pitch match more easily with sounds like 'ba'. Sing call-and-response songs, so that children can echo phrases of songs you sing. Introduce new songs gradually and repeat them regularly. Sing slowly, so that children can listen to the words and the melody of the song.







Music Curriculum

(Knowledge/Skills)

- Watch and talk about performance art, expressing their feelings and responses.
- Sing in a group or on their own, increasingly matching the pitch and following the melody.
- Explore and engage in music making and dance, performing solo or in groups
- Notice and encourage children to keep a steady beat, this may be whilst singing and tapping their knees, dancing to music, or making their own music with instruments and sound makers. Play movement and listening games that use different sounds for different movements. Suggestions: march to the sound of the drum or creep to the sound of the maraca. Model how to tap rhythms to accompany words, such as tapping the syllables of names, objects, animals and the lyrics of a song. Play music with a pulse for children to move in time with and encourage them to respond to changes: they could jump when the music suddenly becomes louder, for example. Encourage children to create their own music

Year 1 to Year 6 Curriculum

	Listening and	Singing	Playing	Improvisation	Composition	Performing
	Appraising					
Yea r 1	 Move, dance and respond in any way they can when listening. Describe their thoughts and feelings when listening to the music, including why they like or don't like the music. Talk about any instruments they might hear and perhaps identify them. 	 Sing, rap or rhyme as part of a choir/group. Begin to demonstrate good singing posture – standing up straight with relaxed shoulders. Sing unit songs from memory. Perhaps have a go at singing a solo. Try to understand the meaning of the song. Try to follow the leader or conductor. Add actions and/or movement to a song. 	 Rehearse and learn to play a simple melodic instrumental part by ear. Play a part on a tuned or untuned instrument by ear. Learn to treat instruments carefully and with respect. Rehearse and perform their parts within the context of the unit song. Learn to play together with everybody while 	 Use body percussion, instruments and voices. Find and keep a steady beat together. Begin to move in time with a steady beat/pulse. Copy back simple long and short rhythms with clapping. Copy back singing simple high and low patterns. Start to know and demonstrate the difference between 	 Begin to understand that composing is like writing a story with music. Explore sounds and create their own melody. Perform their simple composition/s using two, three, four or five notes. Use simple notation if appropriate to create a simple melody using crotchets and minims. C, D 	 Rehearse a song and perform it to an audience, explaining why the song was chosen. Add actions and perhaps movement to the song. Perform the song from memory. Follow the leader or conductor. Talk about the performance afterwards, expressing what was enjoyed and







Music Curriculum

	(Knowledge/	SKII	IS)			
Recognise some band	keeping in time with a		pulse, rhythm and	C, D, E		what they think could
and orchestral	steady beat.		pitch.	C, D, E, F		have been better.
instruments.	 Perform short, 	•	Explore improvisation	C, D, E, F, G	•	When planning,
 Identify a fast or slow 	repeating rhythm		within a major and	Start and end on the		rehearsing,
tempo.	patterns (ostinati or		minor scale, using the	note C.		introducing and
 Identify loud and 	riffs) while keeping in		notes:			performing the song:
quiet sounds as an	time with a steady		C, D, E	F, G		 Introduce the
introduction to	beat.		D, E, A	F, G, A		performance.
understanding			F, G, A	F, G, A, C		 Begin to play
dynamics.			D, F, G	F, G, A, C, D		tuned and
 Talk about any other 		•	Explore and begin to	Start and end on the		untuned
music they have heard			create personal	note F.		instruments
that is similar.			musical ideas using			musically within
 Begin to understand 			the given notes for	D, F		the performance.
where the music fits in			the unit.	D, F, G		- Begin to use the
the world.		•	Understand that	D, F, G, A		voice expressively
 Begin to understand 			improvisation is about	D, F, G, A, C		and creatively by
different styles of			the children making	Start and end on the		singing simple
music.			up their own very	note D.		songs.
			simple tunes on the			 Begin to play
			spot.	 Begin to explore and 		together as a
		•	Follow a steady beat	create using graphic		group /band
			and stay 'in time'.	score.		/ensemble.
		•	Improvise simple	 Create musical sound 		 Show their
			vocal patterns using	effects and short		understanding of
			'question and answer'	sequences of sounds		the Musical
			phrases.	in response to music		Spotlight and
		•	Understand the	and video stimuli.		Social Question,
			difference between	 Use graphic symbols, 		and how they
			creating a rhythm	dot notation and stick		have influenced
			pattern and a pitch	notation, as		the performance.
			pattern.	appropriate, to keep a		
				record of composed		
				pieces.		







Music Curriculum

		 Create a story, choosing and playing 	
		classroom	
		instruments.	
		Create and perform	
		your own rhythm	
		patterns with stick	
		notation, including	
		crotchets, quavers	
		and minims.	
		 Use music technology, 	
		if available, to	
		capture, change and	
		combine sounds.	

	Listening and	Singing	Playing	Improvisation	Composition	Performing
	Appraising					
Yea r 2	 Find and try to keep a steady beat. Invent different actions to move in time with the music. Move, dance and respond with their bodies in any way they can. Describe their thoughts and feelings when hearing the music. Describe what they see in their individual 	 Sing as part of a choir. Have a go at singing a solo. Demonstrate good singing posture. Sing songs from memory. Sing with more pitch accuracy. Understand and follow the leader or conductor. Sing and try to communicate the meaning of the words. 	 Rehearse and learn to play a simple melodic instrumental part by ear. Play a part on a tuned or untuned instrument by ear (either Part 1, Part 2 or the optional Easy Part). Rehearse and perform their parts within the context of the unit song. 	 Use body percussion, instruments and voices. Move in time and keep a steady beat together. Create their own rhythmic and melodic patterns. Continue to copy back simple rhythmic patterns using long and short. Continue to copy back simple melodic 	 Continue to understand that composing is like writing a story with music. Perform their simple composition/s using two, three, four or five notes. Start their tune/s on note one and end it on note one. Use simple notation if appropriate: 	 Rehearse a song and then perform it to an audience, explaining why the song was chosen. Add actions to the song. Show a simple understanding of the Musical Spotlight and Social Question, and how they have influenced the performance.



and video stimuli.





Music Curriculum

(Knowledge/Skills)

	(Knowledge	e/Skills)	
imaginations when listening to the piece of music. Talk about why they like or don't like the music. Talk about any other music they have heard that is similar. Identify a fast or slow tempo. Mark the beat of a listening piece by tapping or clapping, and recognise tempo as well as changes in tempo. Identify loud and quiet sounds as an introduction to understanding dynamics. Walk in time to the beat of a piece of music. Describe differences in tempo and dynamics with more confidence. Recognise some band and orchestral instruments.	 Listen for being 'in time' or 'out of time'. Add actions and perhaps movement to a song. Learn to treat instruments carefully and with respect. Play together as a group while keeping in time with a steady beat. Perform short, repeating rhythm patterns (ostinati or riffs) while keeping in time with a steady beat. 	 Understand the difference between creating a rhythm pattern and a pitch pattern. Sing short phrases independently. Continue to learn to Crotchets and minims. C, D C, D, E C, D, E, F C, D, E, F C, D, E, F Start and end on the note C (C major). 	 Perform the song from memory. Follow the leader or conductor. Continue to play tuned and untuned instruments musically within the performance. Continue to use the voice expressively and creatively by singing simple songs. Continue to play together as a group /band /ensemble. Talk about the performance afterwards; saying what they enjoyed and what they think could have been better.

using the notes:







Music Curriculum

	, , ,	•		$\overline{}$
Continue to talk about		C, D, E	- Use graphic	
where music might fit		C, G, A	symbols, dot	
into the world.		G, A, B	notation and stick	
Begin to understand		F, G, A	notation, as	
that there are		 Begin to create 	appropriate, to	
different styles of		personal musical ideas	keep a record of	
music.		using the given notes.	composed pieces.	
Discuss the style(s) of		 Understand that 	- Create a story,	
the music.		improvisation is about	choosing and	
Discuss what the song		the children making	playing classroom	
or piece of music		up their own very	instruments.	
might be about.		simple tunes on the	- Create and	
		spot.	perform your own	
		 Follow a steady beat 	rhythm patterns	
		and stay 'in time'.	with stick	
		 Work with partners 	notation,	
		and in the class to	including	
		improvise simple	crotchets,	
		'question and answer'	quavers and	
		phrases, to be sung	minims.	
		and played on	- Use music	
		untuned percussion,	technology, if	
		creating a musical	available, to	
		conversation.	capture, change	
			and combine	
			sounds.	
	•			







Music Curriculum

		Listening and		Singing		Playing		Improvisation		Composition		Performing
		Appraising										
	•	Talk about the style of the music. Share their thoughts and feelings about the music together.	•	Sing as part of a choir and in unison. Have a go at singing a solo. Demonstrate good	•	Rehearse and learn to play a simple melodic instrumental part, by ear or from notation, in C major, F major, G	•	Use body percussion, instruments and voices. Explore the time signatures of 2/4, 3/4	•	Create a simple melody using crotchets, minims and perhaps paired quavers:	•	Plan, rehearse and perform for an audience a song that has been learnt in the lesson, from memory
	•	Find the beat or groove of the music.	•	singing posture. Sing the unit songs	•	major and E major. Develop facility in	•	and 4/4. Internalise, keep and		C, D C, D, E		or with notation, and with confidence.
	•	Invent different actions to move in time with the music.	•	from memory. Sing with attention to clear diction.		playing tuned percussion or a melodic instrument,		move in time with a steady beat in 4/4, 3/4 and 2/4 time.		C, D, E, G C, D, E, G, A Start and end on the	•	Explain why the song was chosen. Show their
	•	Talk about what the song or piece of music means.	•	Sing more expressively, with attention to breathing	•	such as the violin or recorder. Play a part on a tuned	•	Find and keep a steady beat. Listen and copy more		note C (pentatonic on C).		understanding of the Musical Spotlight and Social Question, and
Yea r 3	•	Talk about the style of the music. Identify and describe	•	and phrasing. Discuss what the song or piece of music	•	instrument by ear or from notation. Play the instrumental		complex rhythmic patterns by ear or from notation.		C, D C, D, E C, D, E, F		how they have influenced their performance.
13		their feelings when hearing the music, including why they like or don't like the	•	might be about. Follow the leader or conductor confidently. Sing with attention to		part they are comfortable with and swap when appropriate.	•	Copy back more complex melodic patterns. Copy back and		C, D, E, F, G Start and end on the note C (C major).	•	Follow the leader or conductor. Talk about the strengths of the
	•	music. Use appropriate musical language to describe and discuss the music.	•	the meaning of the words. Listen for being 'in time' or 'out of time', with an awareness of	•	Treat instruments carefully and with respect. Play the right notes with secure rhythms.		improvise with rhythmic patterns using minims, crotchets, quavers and their equivalent		F, G F, G, A F, G, A, Bb F, G, A, Bb, C Start and end on the	•	performance, how they felt and what they would like to change. Introduce the
	•	Start to use musical concepts and elements more	•	following the beat. Perform actions confidently and in	•	Play together as a group while keeping the beat.	•	rests. Copy back and improvise simple		note F (F major). G, A		performance with an understanding of what the song is
		confidently when talking about the	•	time. Sing a widening range	•	Listen to and follow musical instructions		rhythmic patterns using semibreves,		G, A, B G, A, B, D		about and comment on any other relevant
		music.		of unison songs, of		from a leader.		minims, dotted		G, A, B, D, E		connections.







Music Curriculum

	<u> </u>	.		(Killowicage)	JIKII					
instr instr are d instr • Iden instr	ognise that some ruments are band ruments and some orchestral ruments. https://example.com/ruments.if they	varying styles and structures.	•	Play their instruments with good posture and technique.	•	crotchets, crotchets, quavers and their rests. Copy back and improvise simple melodic patterns using the notes:	•	Start and end on the note G (pentatonic on G). Successfully create a melody in keeping with the style of the backing track. This	•	Include any actions, instrumental parts/improvisatory ideas/composed passages within the rehearsal and in the performance.
	about where the sic fits into the					C, D, E G, A, B F, G, A A, B, C		could include: - Composing over a simple chord progression	•	Reflect on feelings about sharing and performing, eg excitement, nerves,
 Thin discuor pi writt migh Discuthe i other 	rld. nk about and cuss why the song piece of music was eten and what it tht mean. cuss the style of music and any er music they have rd that is similar.				•	A, B, C Understand the beginnings of formal notation, linking sounds to symbols, and understand that music has its own language. Start learning about basic music theory: - Introduce and understand the differences between crotchets and paired quavers Play and sing in the time signatures of 2/4, 3/4 and 4/4 Create rhythms	•	•		
						using word phrases as a starting point.	•	and chorus or AB form. Use simple dynamics.		







Music Curriculum

	<u> </u>			
			- Identify the	Create a tempo
			names of some	instruction.
			pitched notes on	Compose song
			a stave.	accompaniments on
			 Identify if a song 	tuned and untuned
			is major or minor	percussion, using
			in tonality	known rhythms and
		•	Explore improvisation	note values.
			within a major scale,	Use simple rhythmic
			using the notes:	combinations of
			C, D, E	minims, crotchets and
			C, D, E, F, G	paired quavers with
			C, D, E, G, A	their corresponding
			G, A, B	rests to create rhythm
			G, A, B, D, E	patterns.
			G, A, B, C, D F,	Music Notepad
			G, A F,	Compose a
			G, A, C, D	standalone piece of
		•	Structure musical	music which includes:
			ideas (eg using echo	- A time signature
			or 'question and	- A treble clef
			answer' phrases) to	- Four or six bars
			create music that has	- The correct notes
			a beginning, middle	for the scale and
			and end.	key signature
		•	When improvising,	- Rhythmic
			follow a steady beat	combinations of
			and stay 'in time'.	minims, crotchets
		•	Become more skilled	and paired
			in improvising;	quavers, with
			perhaps try more	their
			notes and rhythms,	corresponding
			including rests or	rests
			silent beats.	- Expression/
			Sheric beats.	EAST COSTOTI







Music Curriculum

	 Think about creating music with 'phrases' made up of notes, rather than simply lots of notes played one after the other. dynamics - A melody that starts and ends on note one - A description of how their melodies were created. 	
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Listening a		Playing	Improvisation	Composition	Performing
Talk about the of the song. Think about we song or piece was written. Find and dem the steady be lidentify 2/4, 3 4/4 metre. Identify the test fast, slow or songs. Explain what at theme is and when it is repositioned in the steady be lidentify: Call and rown in the steady be lidentify:	with awareness of size: the larger the choir, the thicker and richer the musical texture. • Rehearse and learn songs from memory and/or with notation. • Sing in different time signatures: 2/4, 3/4 and 4/4. • Demonstrate good singing posture. • Demonstrate vowel sounds, blended sounds and consonants. • Sing 'on pitch' and 'in	 Rehearse and learn to play a simple melodic instrumental part, by ear or from notation, in C major, F major, G major, D major and D minor. Rehearse and perform their parts within the context of the unit song. Treat instruments carefully and with respect. Play the right notes with secure rhythms. Play together as a group while keeping the beat. 	 Explore improvisation within major and minor scales, using the notes: C, D, E D, E, A F, G, A D, F, G Explore and begin to create personal musical ideas using the given notes for the unit. Understand that improvisation is about the children making up their own very simple tunes on the spot. Follow a steady beat and stay 'in time'. 	 Create a melody using crotchets, minims, quavers and their rests. Use a pentatonic scale: C, D C, D, E C, D, E, G C, D, E, G C, D, E, G C, D, E, G C, D, E C, D, E C, D, E C, D, E, F C, D, E, F C, D, E, F, G Start and end on the note C (C major). 	 Rehearse and enjoy the opportunity to share what has been learnt in the lessons. Perform, with confidence, a song from memory or using notation. Play and perform melodies following staff notation, using a small range, as a whole class or in small groups. Include instrumental parts/improvisatory sections/composed passages within the rehearsal and performance.







Music Curriculum

(Knowledge/Skills)

and the rest of
the ensemble
 A change in
texture - The
articulation of
certain words
 Programme music
Know and understand
what a musical
introduction is and its
purpose.
Recall by ear
memorable phrases
heard in the music.

Identify major and

Recognise the sound

pentatonic scale by

Describe legato and

Recognise the style of

following styles and

any important musical

distinguish each style:

20th and 21st Century

Orchestral, Reggae,

Soul, R&B, Pop, Folk,

minor tonalities.

and notes of the

ear and from

music they are

listening to.

Recognise the

features that

notation.

staccato.

- Sing expressively, with attention to breathing and phrasing.
- Sing expressively, with attention to staccato and legato.
- Talk about the different styles of singing used for different styles of song.
- Talk about how the songs and their styles connect to the world.

- Listen to and follow musical instructions from a leader.
- Play their instruments with good posture and technique.
- Improvise simple vocal patterns using 'question and answer' phrases.
- Understand the difference between creating a rhythm pattern and a pitch pattern.
- Explore improvisation within a major scale, using the notes:
 C, D, E
 C, D, E, G, A
 C, D, E, F, G
 D, E, F♯
 D. E. F♯, A. B
- Explore improvisation within a major scale, using more notes.
- Improvise using a limited range of pitches on the instruments they are learning, making use of musical features, including smooth (legato) and detached (staccato) articulation.
- Improvise over a simple chord progression /groove.

A, B A, B, C A, B, C, D A, B, C, D, E Start and end on the note A (A minor).

D, E
D, E, F
D, E, F, G
D, E, F, G, A
Start and end on the note D (D minor).

G, A
G, A, B
G, A, B, D
G, A, B, D, E
Start and end on the note G (pentatonic on G).

- Successfully create a melody in keeping with the style of the backing track. This could include:
 - Composing over a simple chord progression
 - Composing over a simple groove
 - Composing over a drone.

- Explain why the song was chosen, including its composer and the historical and cultural context of the song.
- Communicate the meaning of the words and articulate them clearly.
- Reflect on the performance and how well it suited the occasion.
- Discuss and respond to any feedback; consider how future performances might be different.







Music Curriculum

	(Kilowicage/skilis)
Jazz, Disco, Musicals,	Include a home note
Classical, Rock,	to give a sense of an
Gospel, Romantic,	ending; coming home.
Choral, Funk and	Use music technology,
Electronic Dance	if available, to
Music.	capture, change and
	combine sounds.
	Start to use simple
	structures within
	compositions, eg
	introduction, verse
	and chorus or AB
	form.
	Use simple dynamics.
	Create a tempo
	instruction.
	Compose song
	accompaniments on
	tuned and untuned
	percussion, using
	known rhythms and
	note values.
	Create a melody using
	crotchets, minims,
	quavers and their
	rests.
	Use a pentatonic
	scale. Begin to
	understand the
	structure of the
	composition.
	Explain its musical
	shape, identifying
	melodic intervals (a







Music Curriculum

melody that leaps) and melodic steps (a	
melody that moves to	
the next note).	
Perform their simple	
composition/s using	
their own choice of	
notes.	
Music Notepad	
Compose a	
standalone piece of	
music which includes:	
- A time signature	
- A treble clef	
- Four or six bars	
- The correct notes	
for the scale and	
key signature	
- Rhythmic	
combinations of	
minims, crotchets	
and paired	
quavers, with	
their	
corresponding	
rests	
- Expression/dyna	
mics - Structured	
musical ideas (eg	
using echo or	
'question and	
answer' phrases)	
to create music	
that has a	







Music Curriculum

		beginning, middle
		and end
		- A melody that
		starts and ends
		on note one
		- A description of
		how their
		melodies were
		created.

	Listening and Appraising	Singing	Playing	Improvisation	Composition	Performing
Yea r 5	Talk about feelings created by the music. Justify a personal opinion with reference to the musical elements. Find and demonstrate the steady beat. Identify 2/4, 3/4, 4/4, 6/8 and 5/4 metre. Identify instruments by ear and through a range of media. Discuss the structure of the music with reference to the verses, bridge, repeat signs, chorus and final chorus, improvisation,	 Sing in unison and parts, and as part of a smaller group. Sing a second part in a song. Rehearse and learn songs from memory and/or with notation. Sing in 2/4, 3/4, 4/4, 5/4 and 6/8 metre. Sing 'on pitch' and 'in time'. Self-correct if lost or out of time. Sing expressively, with attention to breathing and phrasing. Sing expressively, with attention to dynamics and articulation. 	 Rehearse and learn to play one of four differentiated instrumental parts, by ear or from notation, in the tonal centres of C major, F major, G major, Eb major, C minor and D minor. Play a part on a tuned instrument, by ear or from notation. Treat instruments carefully and with respect. Play the right notes with secure rhythms. Rehearse and perform their parts within the 	 Use body percussion, instruments and voices. Explore the time signatures of 2/4, 3/4, 4/4, 5/4 and 6/8. Find and keep a steady beat. Listen and copy rhythmic patterns made of dotted minims, minims, dotted crotchets, crotchets, dotted quavers, triplet quavers, quavers, semiquavers and their rests, by ear or from notation. 	 Create a melody using crotchets, quavers and minims, and perhaps semibreves and semiquavers, plus all equivalent rests. Use a pentatonic and a full scale. Use major and minor tonality: F, G F, G, A F, G, A, Bb F, G, A, Bb, C Start and end on the note F (F major). G, A G, A, B G, A, B G, A, B G, A, B 	 Create, rehearse and present a holistic performance for a specific purpose, for a friendly but unfamiliar audience. Perhaps perform in smaller groups, as well as with the whole class. Perform a range of repertoire pieces and arrangements, combining acoustic instruments to form mixed ensembles, including a school orchestra. Perform from memory or with notation, with







Music Curriculum

(Knowledge/Skills)

cal	l and response, an	d
ΑB	form.	

- Explain a bridge passage and its position in a song.
- Recall by ear memorable phrases heard in the music.
- Explain the role of a main theme in musical structure.
- Understand what a musical introduction is and know its purpose.
- Explain rapping.
- Identify major and minor tonalities.
- Recognise the sound and notes of the pentatonic and Blues scales, by ear and from notation.
- Identify the musical style of a song or piece of music.
- Recognise the following styles and any key musical features that distinguish each style: 20th and 21st Century Orchestral, Gospel, Pop, Minimalism, Rock 'n' Roll, South African

- Develop confidence as a soloist.
- Talk about the different styles of singing used for different styles of song.
- Talk confidently about how connected they feel to the music and how it connects to the world.
- Respond to a leader or conductor.

context of the unit song.

- Play together as a group while keeping the beat.
- Listen to and follow musical instructions from a leader.
- Play their instruments with good posture.
- Begin to understand how to rehearse a piece of music in order to improve.
- Copy back melodic patterns using the notes: C, D, E
 C, D, E, F, G, A, B
 D, E, F#, G, A
 A, B, C, D, E, F#, G
 F, G, A, Bb, C, D, E G,
 A, B, C, D, E, F#
- Find and keep a steady beat.
- Listen and copy rhythmic patterns made of dotted minims, minims, dotted crotchets, crotchets, dotted quavers, triplet quavers, quavers, semiquavers and their rests, by ear or from notation.
- Copy back various melodic patterns.

• Explore improvisation

- within a major and minor scale, using the following notes:
 C, D, Eb, F, G
 C, D, E, F, G
 C, D, E, G, A
 F, G, A, Bb, C
- D, E, F, G, AImprovise over a simple groove,

- G, A, B, C, D Start and end on the note G (G major).
- G, A G, A, B G, A, B, D G, A, B, D, E Start and end on the note G (pentatonic on G).
- Understand how chord triads are formed and play them on tuned percussion, melodic instruments or keyboards.
- Perform simple, chordal accompaniments.
- Create a melody using crotchets, quavers and minims, and perhaps semibreves and semiquavers, plus all equivalent rests.
- Use a pentatonic and a full scale, as well as major and minor tonalities.
- Understand the structure of the composition.

confidence and accuracy.

- Include instrumental parts/improvisatory sections/composed passages within the rehearsal and performance.
- Explain why the song was chosen, including its composer and the historical and cultural context of the song.
- A student will lead part of the rehearsal and part of the performance.
- Record the performance and compare it to a previous performance; explain how well the performance communicated the mood of each piece.
- Discuss and talk musically about the strengths and weaknesses of a performance.
- Collect feedback from the audience and reflect on how future







Music Curriculum

	(141101110460)				
Pop, Jazz:			responding to the	 Explain its musical 	performances might
Contemporary,			beat and creating a	shape, identifying	be different.
Reggae, Film Music,			satisfying melodic	melodic intervals (a	
Hip Hop, Funk,			shape.	melody that leaps)	
Romantic and		•	Experiment with using	and melodic steps (a	
Musicals.			a wider range of	melody that moves to	
			dynamics, including	the next note).	
			very loud (fortissimo),	 Include a home note 	
			very quiet	to give a sense of an	
			(pianissimo),	ending; coming home.	
			moderately loud	Perform their simple	
			(mezzo forte) and	composition/s, using	
			moderately quiet	their own choice of	
			(mezzo piano).	notes.	
		•	Follow a steady beat	 Successfully create a 	
			and stay 'in time'.	melody in keeping	
		•	Become more skilled	with the style of the	
			in improvising;	backing track.	
			perhaps try more	Create their	
			notes and rhythms.	composition/s with an	
		•	Become more skilled	awareness of the	
			in improvising;	basic chords in the	
			perhaps try to use	backing track.	
			melodic jumps	Music Notepad	
			(intervals) that might	Compose a	
			get higher and lower.	standalone piece of	
		•	Explore rhythm	music which includes:	
			patterns created from	- A time signature -	
			quavers, crotchets,	A treble clef	
			semiquavers, minims	- Four, six or eight	
			and their rests.	- Four, six or eight bars	
			Include rests or silent	- The correct notes	
			beats.	for the scale and	
				key signature	







Music Curriculum

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Music Curriculum

	Listenin	ng and	Singing		Playing		Improvisation		Composition		Performing
	Appra	ising									
Yea r 6	 Appra Talk about created by Justify a peropinion wireference musical election Identify 2/6/8 and 5/10 Identify the instrument and through of media: lefectric guitable percussion of the orch as brass, with and strings organ; con 	ising telings the music. ersonal ith to the ements. 4, 3/4, 4/4, 4 metre. e following ts by ear gh a range bass guitar; itar; n; sections nestra such woodwind	Rehearse and learn songs from memory and/or with notation. Sing a broad range of songs as part of a choir, including those that involve syncopated rhythms, with a good sense of ensemble and performance. This should include observing rhythm, phrasing, accurate pitching and appropriate style. Continue to sing in parts, where appropriate.	•	Rehearse and learn to play one of four differentiated instrumental parts, by ear or from notation, in the tonal centres of C major, F major, G major, D major, E major, D minor and F minor. Play a melody, following staff notation written on one stave and using notes within an octave range; make decisions about dynamic range, including very loud	•	Use body percussion, instruments and voices. Explore the time signatures of 2/4, 3/4, 4/4, 5/4 and 6/8. Find and keep a steady beat. Listen and copy rhythmic patterns made of minims, dotted crotchets, crotchets, dotted quavers, triplet quavers, quavers, semiquavers and their rests, by ear or from notation. Copy back melodic	•	Create a melody using crotchets, quavers and minims, and perhaps semibreves and semiquavers, plus all equivalent rests. Use a pentatonic and a full scale. Use major and minor tonality: C, D C, D, E C, D, E, F C, D, E, F C, D, E, F, G Start and end on the note C (C major). G, A G, A, B	•	Create, rehearse and present a holistic performance for a specific event, for an unfamiliar audience, with a detailed understanding of the musical, cultural and historical contexts. Perform a range of songs as a choir in school assemblies, school performance opportunities and to a wider audience. Perform from memory or with notation. Understand the value of choreographing any
	 vocal technas scat sing Identify the Gospel choosel choosel	niques such ging. e sound of a pir and Rock band, a corchestra pella groups. e structure sic with	 Sing in 2/4, 3/4, 4/4, 5/4 and 6/8. Demonstrate and maintain good posture and breath control whilst singing. Sing with and without an accompaniment. Sing syncopated melodic patterns. Lead a singing rehearsal. 	•	(fortissimo), very quiet (pianissimo), moderately loud (mezzo forte) and moderately quiet (mezzo piano). Play a part on a tuned instrument, by ear or from notation. Treat instruments carefully and with respect.	•	patterns using the notes: D, E, F, G, A C, D, E, F, G, A, B G, A, B, C, D, E, F D, E, F A, B, C, D, E, F, G Listen and copy rhythmic patterns made of minims, dotted crotchets, crotchets, dotted		G, A, B, D G, A, B, D, E Start and end on the note G (pentatonic on G). G, Bb G, Bb, C G, Bb, C, D G, Bb, C, D, F	•	aspect of a performance. Understand the importance of the performing space and how to use it. Rehearse and lead parts of the performance, individually or as a group.







Music Curriculum

(Knowledge/Skills)

- and instrumental break.
- Explain a bridge passage and its position in a song.
- Recall by ear memorable phrases heard in the music.
- Explain the role of a main theme in musical structure.
- Understand what a musical introduction and outro are and know their purpose.
- Identify major and minor tonalities and chord triads.
- Identify the musical style of a song, using some musical vocabulary to discuss its musical elements.
- Recognise the following styles and any key musical features that distinguish the style: 20th and 21st Century Orchestral, Soul, Pop, Hip Hop, Jazz: Swing, Rock, Disco, Romantic, Zimbabwean Pop, R&B, Folk, Gospel,

- Talk about the different styles of singing used in the various styles of song visited throughout this year.
- Discuss with one another how connected they are to the music and songs, and how the songs and styles are connected to the world.
- Play the right notes with secure rhythms.
- Rehearse and perform their parts within the context of the unit song.
- Play together with everybody while keeping the beat.
- Listen to and follow musical instructions from a leader.
- Play their instruments with good posture.
- Understand how to rehearse a piece of music in order to improve.
- Play a more complex part.

- quavers, triplet quavers, quavers, semiquavers and their rests, by ear or from notation.
- Explore improvisation within a major scale, using the notes:
 C, D, E, F, G
 G, A, Bb, C, D
 G, A, B, C, D
 F, G, A, C, D
- Improvise over a groove, responding to the beat, creating a satisfying melodic shape with varied dynamics and articulation.
- Follow a steady beat and stay 'in time'.
- Become more skilled in improvising, perhaps trying more notes and rhythms.
- Include rests or silent beats.
- Think about creating music with 'phrases' made up of notes, rather than just lots of notes played one after the other.

- Start and end on the note G (minor pentatonic on G).
- D, E
 D, E, F
 D, E, F, G
 D, E, F, G, A
 Start and end on the note D (D minor).
- F, G F, G, A F, G, A, Bb F, G, A, Bb, C Start and end on the note F (F major).
- F, G F, G, A F, G, A, C F, G, A, C, D Start and end on the note F (pentatonic on F).
- Plan and compose an eight or 16-beat melodic phrase using a pentatonic scale, eg C, D, E, G, A, and incorporate rhythmic variety and interest.
 Play this melody on

available tuned

- Record the performance and compare it to a previous one.
- Collect feedback from the audience and reflect on how the audience believed in/supported the performance.
- Discuss how the performance might change if it were repeated in a larger/smaller performance space.







Music Curriculum

	<u> </u>	280,0111101	
Salsa, Reggae,		 Challenge themselves 	percussion and/or
Musicals and Film		to play for longer	orchestral
Music.		periods, both as	instruments.
		soloists and in	Notate this melody.
		response to others in	Either of these
		a group.	melodies can be
		a group.	enhanced with
			rhythmic or simple
			chordal
			accompaniment.
			Create a simple chord
			progression.
			Compose a ternary
			(ABA form) piece.
			Use available music
			software/apps to
			create and record it,
			discussing how
			musical contrasts are
			achieved.
			 Use music technology,
			if available, to
			capture, change and
			combine sounds.
			Create music in
			response to music and
			video stimuli.
			Start to use and
			understand structures
			within compositions,
			eg introductions,
			multiple verse and
			chorus sections, AB
		L	0.101.03.3000.0113,715







Music Curriculum

 	(mowreage/skms)	
	form or ABA form	
	(ternary form).	
	Use rhythmic variety.	
	Compose song	
	accompaniments,	
	perhaps using basic	
	chords.	
	Use a wider range of	
	dynamics, including	
	fortissimo (very loud),	
	pianissimo (very	
	quiet), mezzo forte	
	(moderately loud) and	
	mezzo piano	
	(moderately quiet).	
	Use a pentatonic and	
	a full scale, as well as	
	major and minor	
	tonalities.	
	Create a melody using	
	crotchets, quavers	
	and minims, and	
	perhaps semibreves	
	and semiquavers, plus	
	all equivalent rests.	
	Explain its musical	
	shape, identifying	
	melodic intervals (a	
	melody that leaps)	
	and melodic steps (a	
	melody that moves to	
	the next note).	
	the next note.	







Music Curriculum

 (Kilowiedge/Skilis)							
	Include a home note						
	to give a sense of an						
	ending; coming home.						
	Perform their simple						
	composition/s, using						
	their own choice of						
	notes.						
	Successfully create a						
	melody in keeping						
	with the style of the						
	backing track and						
	describe how their						
	melodies were						
	created.						
	Create their						
	composition/s with an						
	awareness of the						
	basic chords in the						
	backing track.						
	Music Notepad						
	Compose a						
	standalone piece of						
	music which includes:						
	- A time signature						
	- A time signature						
	- Four, six, eight or						
	12 bars						
	- The correct notes						
	for the scale and						
	key signature						
	- Rhythmic						
	combinations of						
	semibreves,						
	minims,						







Music Curriculum

(
	crotchets, paired						
	quavers,						
	semiquavers and						
	their rests						
	- Expression/dyna						
	mics						
	- Structured						
	musical ideas (eg						
	using echo or						
	'question and						
	answer' phrases)						
	to create music						
	that has a						
	beginning, middle						
	and end.						
	- A melody that						
	starts and ends						
	on note one.						
	- A description of						
	how their						
	melodies were						
	created.						







Music Curriculum

(Knowledge/Skills)

Vocabulary

Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
beat	beat	actions,	Accordion, actions,	20th and 21st	20th and 21st	20th and 21st	20th and 21st
pulse	pulse	audience, backing	audience, backing	Century	Century Orchestral	Century	Century Orchestral
rhymes	rhymes	singers/backing	singers/backing vocals,	Orchestral music,	music, acoustic	Orchestral music,	music, alto clef,
rhythm	rhythm	vocals, ballet,	ballet, band, bass, bass	Appalachian	guitar, alto clef,	alto clef,	articulation, bar,
listen	listen	band, bass, bass	drum, bass guitar,	music,	articulation,	amplifier,	bass clef, bassline,
сору	pitch	guitar, bassline,	bassline, bassoon, beat,	articulation,	backing	articulation,	Blues, brass section,
sing	tempo	beat, beaters,	beaters, bells, brass band,	backing	singers/backing	backbeat,	by ear, chords,
songs	dynamics	bells, big band,	brass instruments,	singers/backing	vocals, backing	backing track,	compose,
play	сору	brass	Calypso, canon, cello,	vocals, backing	track, Ballad, bar,	loops, Ballad, bar,	composition,
move	sing	instruments,	choir, Choral music,	track, Ballad, bar,	barline, bass, bass	bass, bass clef,	Contemporary R&B,
count	songs	celeste, cello,	chorus, clap, clarinet,	barline, Baroque	clef, by ear, Choral	bassline, big	cover, crescendo,
fast	play	chimes, chorus,	Classical music, compose,	music, bass,	music,	band, brass	crotchet,
slow	move	clap, Classical	composer, composition,	Blues, chorus,	choreography,	section, bridge,	Dimensions of
high	count	music, compose,	concert, conductor, copy	clef, compose,	Classical music,	chords, chorus,	Music, diminuendo,
slow	high	composer,	back, cornet, count, count	composition,	compose,	compose,	Disco, dotted
loud	slow	composition,	in, cymbals, dance, double	Country music,	composition,	composition,	crotchet, dotted
quiet	loud	concert, conga	bass, drum kit, drums,	crotchet, Disco,	Contemporary	Contemporary	minim, dotted
perform	quiet	drums, copy	drumsticks, dynamics,	dotted crotchet,	R&B, crescendo	Jazz,	quaver, dynamics,
instruments	soft	back, count,	electric guitar, electric	dynamics,	(Italian musical	Contemporary	Elements of
	perform	count in, Country	organ/Hammond organ,	expression, Film	term for 'gradually	R&B, cover,	Music/Musical
	compose	music, cymbals,	electronic, euphonium,	& TV Soundtracks,	getting louder'),	crescendo,	Elements, Film &
	tempo	dance, double	fast and slow, film, Film	Folk music, forte	crotchet,	crotchet, deck,	TV Soundtracks,
	pace	bass, drum kit,	Music, flute, Folk music,	(Italian musical	digital/electronic	diminuendo,	Folk music, forte,
	style	drums,	French horn, Funk,	term for 'loud'),	sounds,	dotted crotchet,	fortissimo, Gospel,
	instruments	drumsticks,	glockenspiel, Gospel,	Gospel, Hip Hop,	diminuendo (Italian	dotted minim,	groove, harmony,
	percussion	electric guitar,	groove, guitar, high and	hook,	musical term for	dotted quaver,	Hip Hop, hook,
		electric organ,	low sounds, Hip Hop,	imagination,	'gradually getting	dynamics, Film &	improvisation,
		electronic, fast	horn section (trumpets	improvise, intro/	quieter'), Disco,	TV Soundtracks,	improvise, Jazz, key
		and slow, film,	and trombones), hymn,		dotted crotchet,	forte, fortissimo,	signature, legato,







Music Curriculum

	flute, Funk,	imagination,	introduction, key	dotted quaver,	Funk, groove,	major, melody,
	glockenspiel,	improvisation, improvise,	signature, lead	dynamics,	Gospel, harmony,	mezzo forte, mezzo
	Gospel, groove,	instrument, instrumental,	singer/vocals,	Electronic Dance	Hip Hop, hook,	piano, minim,
	guitar,	introduction, Jazz,	legato (Italian	Music (EDM), Folk	improvisation,	minor, Motown,
	harpsichord, high	keyboard, Kwela, layers	musical term for	music, forte (loud),	improvise,	Musicals, notation,
	and low sounds,	of sound, lead	'smooth'), major,	fortissimo (Italian	interlude, key	note names, note
	Hip Hop,	singer/vocals, listen,	melody, minim,	musical term for	signature, legato	values, ostinato,
	imagination,	Lullaby, loud and quiet	minor, Musicals,	'very loud'), Funk,	(smooth), major,	phrases,
	improvise,	sounds, lyrics, major,	musical style,	Gospel, hook,	melody, mezzo	pianissimo, piano,
	instrument,	maracas, march, marching	Native American	improvisation,	forte, mezzo	pitch, Pop,
	introduction,	band, melody, minor,	music, New	improvise, Jazz, key	piano, minim,	producer, pulse,
	Jazz, keyboard,	mouthpiece, Musicals,	Orleans Jazz,	signature, legato	Minimalism,	quaver, Reggae,
	listen, Lullaby,	musician, noise, note,	notation,	(smooth), lyrics,	minor, notation,	repeats, rests,
	loud and quiet	oboe, off-beat rhythms,	ostinato,	major, Medieval	note names, note	rhythm, rhythm
	sounds, maracas,	one-man band, opera,	pentatonic scale,	music, melody,	values, ostinato,	patterns, riff, Rock,
	march, marching	orchestra, orchestral,	piano	mezzo forte (Italian	pianissimo, piano,	Rock 'n' Roll,
	band, marimba,	outro, penny whistle,	(instrument),	musical term for	pitch, Pop, pulse,	Romantic music,
	melody, Musicals,	percussion, perform,	piano (Italian	'medium-loud'),	quaver, rap,	Salsa music,
	musician, note,	performance, performer,	musical term for	mezzo piano	Reggae, repeats,	semibreve,
	nursery rhyme,	piano, piano	'quiet/soft'),	(Italian musical	rests, rhythm,	semiquaver, solo,
	octobass,	accompaniment, piano	pitch, Pop, pulse,	term for 'medium-	rhythm patterns,	Soul, staccato,
	orchestra,	keys, pianola, piccolo,	quaver, Reggae,	quiet'), minim,	riff, Rock, Rock 'n'	stave, structure and
	orchestral, outro,	pitch, play, player, Pop,	repeats, rests,	minor, Musicals,	Roll, Romantic	form, Style
	percussion,	production, pulse,	rhythm, rhythm	musical style,	music, scratching,	Indicators, Swing,
	perform, piano,	question and answer,	patterns, riff,	notation, ostinato,	semiquaver, solo,	syncopation,
	piano keys, pitch,	Ragtime, rap, rattle,	Rock, Romantic	pentatonic scale,	Soul, South	tempo, texture,
	play, player, Pop,	recorder, records, reeds,	music, semibreve,	pianissimo (Italian	African Pop,	timbre, time
	pulse, question	Reggae, rhythm, Rock,	semiquaver,	musical term for	staccato	signature, tonality,
	and answer, rap,	Rock 'n' Roll, round,	scale, Sea Shanty,	'very quiet/soft'),	(detached), stave,	treble clef, triplet
	rattle, Reggae,	Romantic music,	staccato (Italian	piano (quiet/soft),	strings, structure	crotchet, triplet
	rhythm, Rock,	saxophone, scat singing,	musical term for	pitch, Pop, pulse,	and form, Swing,	quaver, unison,
	saxophone,	section, side drum (or	'detached'), Soul,	quaver, rap,	syncopation	Zimbabwean Pop.
	section, singer,	snare drum), singer,	stave, structure	Reggae, repeats,	(playing on the	
	sleigh bells,	smooth and	and form,	rests, rhythm,	off-beat), tag	







Music Curriculum

smooth and spiky	spiky/detatched sounds,	synthesizer,	rhythm patterns,	ending, tempo,	
sounds, solo,	solo, song, songwriter,	tempo, texture	riff, Rock, Romantic	texture, timbre,	
song, songwriter,	Soul, sound, steady, steel	(layers of sound),	music, semiquaver,	time signature,	
Soul, sound,	pans, string instruments,	time signature,	solo, Soul, staccato	tonality, treble	
steady, steel	structure and form,	tune, verse.	(detached), stave,	clef, triplet	
pans, string	musical style, sustain		structure and form,	quaver,	
instruments,	pedal, Swing, symphony,		tempo, texture,	tune/head,	
structure, musical	synthesizer, tambourine,		timbre (sound	unison, verse	
style, Swing,	tempo, time signature,		quality), time		
synthesizer,	timpani, trio, trombone,		signature, tonality,		
tempo, trumpet,	trumpet, tuba, verse,		treble clef, tune,		
tuba, verse, viola,	vibraslap, viola, violin,		turntables, unison.		
violin, vocals,	vocals, voice, warm up,				
voice, Waltz,	woodblock, woodwind				
warm up, words	instruments				
of the song,					
xylophone.					







Music Curriculum

(Knowledge/Skills)

Whole School Music Long Term Plan

Curriculum breadth -

*A range of musical experiences *Knowledge of the world *Aspirations and engagement *Community – music from different cultures and periods of time

Term	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
		(Charanga)	(Charanga)	(Charanga)	(Charanga)	(Charanga)	(Charanga)	(Charanga)
Autumn	Nursery Rhymes and Number Songs	Me! My Stories	My Musical Heartbeat	Pulse, Rhythm and Pitch	Writing Music Down	Musical Structures	Melody and Harmony in Music	Music and Technology
	Loud and quiet; fast and slow		Dance, Sing and Play!	Playing in an Orchestra	Playing in a Band	Exploring Feelings when you Play	Sing and Play in different styles	Developing Ensemble skills
Spring	Exploring sounds Exploring and controlling instruments	Everyone! Our World	Exploring Sounds Learning to Listen	Inventing a Musical Story Recognising Different Sounds	Compose using your Imagination More Musical	Compose with your Friends Feelings through Music	Composing and Chords Enjoying Musical	Creative Composition Musical Styles
Summer	Improvisation with instruments and sounds Performing	Big Bear Funk Reflect, Rewind and Replay	Having Fun with Improvisation Let's Perform Together!	Exploring Improvisation Our Big Concert	Enjoying Improvisation Opening Night	Expression and Improvisation The Show must go on!	Freedom to Improvise Battle of the Bands!	Improvising with Confidence Farewell Tour







Music Curriculum

(Knowledge/Skills)

Useful Links

Home - Salford Music and Performing Arts Service (gmmusiconline.co.uk)

Charanga - Primary music curriculum, Secondary & Instrumental music

SingUp - https://www.singup.org/

PopUK - https://www.popuk.org/

Sparkyard – www.sparkyard.com

YouTube Model Music Curriculum Playlists - Year 1: https://www.youtube.com/watch?v=LpCBCwPGQGE&list=PLitQ2pP9mJehgHl2SKh41Y5eUrFHmRo-V

Year 2: https://www.youtube.com/watch?v=wg9TyGi8s4k&list=PLitQ2pP9mJeiRGOvXhw6WY 02DmCU9g W

Year 3: https://www.youtube.com/watch?v=-4axTbfoVZM&list=PLitQ2pP9mJehJa2_AYSJQOoxpvZy7kBrd

Year 4: https://www.youtube.com/watch?v=HI5Y9I2NHIo&list=PLitQ2pP9mJeigXP056mW2dTK4Kp2Wgbpx

Year 5: https://www.youtube.com/watch?v=mUmTjrTk8Uc&list=PLitQ2pP9mJegL6G920NQ0bAUOxyVkOouL

Year 6: https://www.youtube.com/watch?v=SO55XyrQmGk&list=PLitQ2pP9mJehEmHrFDbZbmSp5Ln13JkIP