KS1-KS2 Music Objective Overview



Purpose of study

Music is a universal language that embodies one of the highest forms of creativity. A high-quality music education should engage and inspire pupils to develop a love of music and their talent as musicians, and so increase their self-confidence, creativity and sense of achievement. As pupils' progress, they should develop a critical engagement with music, allowing them to compose, and to listen with discrimination to the best in the musical canon.

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 work of the great composer and musicians.
- Learn to sing and to use their voices, to create 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, durations, dynamics, tempo, timbre, texture, structure and appropriate music notation



Strand	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Singing		 Sing songs regularly with a <i>pitch</i> range of <i>do-so</i> with increasing vocal control. Sing songs with a small pitch range (e.g. <i>Rain, Rain Go Away</i>), pitching accurately. Know the meaning of <i>dynamics</i> (loud/quiet) and <i>tempo</i> (fast/slow) and be able to demonstrate these when singing by responding to (a) the leader's directions and (b) visual symbols (e.g. crescendo, <i>decrescendo, pause</i>) 	 Sing a widening range of unison songs of varying styles and structures with a pitch range of do-so tunefully and with expression. Perform forte and piano, loud and soft. Perform actions confidently and in time to a range of action songs (e.g. Heads and Shoulders). Walk, move or clap a steady beat with others, changing the speed of the beat as the tempo of the music changes. Perform as a choir in school assemblies. 	Continue to sing a broad range of unison songs with the range of an octave (do-do) pitching the voice accurately and following directions for getting louder (crescendo) and quieter (decrescendo). • Sing rounds and partner songs in different time signatures (2, 3 and 4 time) and begin to sing repertoire with small and large leaps as well as a simple second part to introduce vocal harmony. • Perform a range of songs in school assemblies.	 Sing a broad range of songs from an extended repertoire with a sense of ensemble and performance. This should include observing phrasing, accurate pitching and appropriate style. Sing three-part rounds, partner songs, and songs with a verse and a chorus. Perform a range of songs in school assemblies and in school performance opportunities. This list of repertoire in the MMC is intended to give teachers a good start in terms of choosing music for Year 5 and to highlight music which is age-appropriate. It should not limit the imagination and creativity of the teacher in terms of seeking and using other musical examples – it may be a useful starting point. 	 Sing a broad range of songs, including those that involve syncopated rhythms, as part of a choir, with a sense of ensemble and performance. This should include observing rhythm, phrasing, accurate pitching and appropriate style. Continue to sing three- and four-part rounds or partner songs, and experiment with positioning singers randomly within the group – i.e. no longer in discrete parts – in order to develop greater listening skills, balance between parts and vocal independence. Perform a range of songs as a choir in school assemblies, school performance opportunities and to a wider audience. This list of repertoire in the MMC is intended to give teachers a good start in terms of choosing music for Year 6 and to highlight music which is age- appropriate. It should not limit the imagination and creativity of the teacher in terms of seeking and using other musical examples.
Listening	The teaching of music is enriched by developing pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. Listening to recorded performances should be complemented by opportunities to experience live music making in and out of school. These could include performances by other school ensembles or year groups, or provided by other Music Education Hubs partners, which may include local or national ensembles.	The teaching of music is enriched by developing pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. Listening to recorded performances should be complemented by opportunities to experience live music making in and out of school. These could include performances by other school ensembles or year groups, or provided by other Music Education Hubs partners, which may include local or national ensembles.	The teaching and learning of music is enriched by developing pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. Listening to recorded performances should be complemented by opportunities to experience live music making in and out of school. These could include performances by other school ensembles or year groups, or provided by other Music Education Hubs partners, which may include local or national ensembles.	The teaching of music is enriched by developing pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. Listening to recorded performances should be complemented by opportunities to experience live music making in and out of school. These could include performances by other school ensembles or year groups, or provided by other partners (E.G. the Schools Music Service), which may include local or national ensembles.	The teaching of music is enriched by developing pupils' shared knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. Listening to recorded performances should be complemented by opportunities to experience live music making in and out of school. These could include performances by other school ensembles or year groups, or provided by other Music Education Hubs partners, which may include local or national ensembles.	The teaching and learning of music is enriched by developing pupils' knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. Listening to recorded performances should be complemented by opportunities to experience live music making in and out of school. These could include performances by other school ensembles or year groups, or provided by other Music Education Hubs partners, which may include local or national ensembles.
Composition	 Improvise simple vocal chants, using <i>question and answer</i> phrases. Create musical sound effects and short <i>sequences</i> of sounds in response to stimuli, e.g. a rainstorm or a train journey. Combine to make a story, choosing and playing classroom instruments (e.g. rainmaker) or sound-makers (e.g. rustling leaves). Understand the difference between creating a <i>rhythm</i> pattern and a <i>pitch</i> pattern. Invent, retain and recall rhythm and pitch patterns and perform these for others, taking turns. Use music technology, if available, to capture, change and combine sounds. Recognise how graphic notation can represent created sounds. Explore and invent own symbols 	 Create music in response to a non-musical stimulus (e.g. a storm, a car race, or a rocket launch). Work with a partner to <i>improvise</i> simple <i>question</i> <i>and answer</i> phrases, to be sung and played on <i>untuned percussion</i>, creating a musical conversation. Use <i>graphic symbols</i>, <i>dot notation</i> and <i>stick</i> <i>notation</i>, as appropriate, to keep a record of composed pieces. Use music technology, if available, to capture, change and combine sounds. 	 Improvise Become more skilled in improvising (using voices, tuned and untuned percussion and instruments played in whole- class/group/individual/instrumental teaching), inventing short 'on-the-spot' responses using a limited note-range. Structure musical ideas (e.g. using echo or question and answer phrases) to create music that has a beginning, middle and end. Pupils should compose in response to different stimuli, e.g. stories, verse, images (paintings and photographs) and musical sources. Compose Combine known rhythmic notation with letter names to create rising and falling phrases using just three notes (do, re and mi). Compose song accompaniments on untuned percussion using known rhythms and note values. 	 Improvise Improvise on a limited range of pitches on the instrument they are now learning, making use of musical features including smooth (legato) and detached (staccato). Begin to make compositional decisions about the overall structure of improvisations. Continue this process in the composition tasks below. Compose Combine known rhythmic notation with letter names to create short pentatonic phrases using a limited range of 5 pitches suitable for the instruments being learnt. Sing and play these phrases as self-standing compositions. Arrange individual notation cards of known note values (i.e. minim, crotchet, crotchet rest and paired quavers) to create sequences of 2-, 3- or 4-beat phrases, arranged into bars. Explore developing knowledge of musical components by composing music to create a specific mood, for example creating music to accompany a short film clip. Introduce major and minor chords. Include instruments played in whole-class/group/individual teaching to expand the scope and range of the sound palette available for composition work. Capture and record creative ideas using any of: o graphic symbols or hythm notation and time signatures o staff notation o technology. 	 Improvise Improvise freely over a drone, developing sense of shape and character, using tuned percussion and melodic instruments. Improvise over a simple groove, responding to the beat, creating a satisfying melodic shape; experiment with using a wider range of dynamics, including very loud (fortissimo), very quiet (pianissimo), moderately loud (mezzo forte), and moderately quiet (mezzo piano). Continue this process in the composition tasks below. Compose Compose melodies made from pairs of phrases in either C major or A minor or a key suitable for the instrument chosen. These melodies can be enhanced with rhythmic or chordal accompaniment. Working in pairs, compose a short ternary piece. Use chords to compose music to evoke a specific atmosphere, mood or environment. For example, La Mer by Debussy and The River Flows In You by Yiruma both evoke images of water. Equally, pupils might create music to accompany a silent film or to set a scene in a play or book. Capture and record creative ideas using any of: o graphic symbols or hythm notation and time signatures o staff notation o technology. 	 Improvise Extend improvisation skills through working in small groups to: Create music with multiple sections that include repetition and contrast. Use chord changes as part of an improvised sequence. Extend improvised melodies beyond 8 beats over a fixed groove, creating a satisfying melodic shape. Compose Plan and compose an 8- or 16-beat melodic phrase using the pentatonic scale (e.g. C, D, E, G, A) and incorporate rhythmic variety and interest. Play this melody on available tuned percussion and/or orchestral instruments. Notate this melody. Compose melodies made from pairs of phrases in either G major or E minor or a key suitable for the instrument chosen. Either of these melodies can be enhanced with rhythmic or chordal accompaniment. Compose a ternary piece; use available music software/apps to create and record it, discussing how musical contrasts are achieved.



	Pulse/Beat	• Understand that the speed of the beat can change,	• Develop facility in playing tuned percussion or a	Instrumental Performance	Instrumental Performance
	• Walk, move or clap a steady <i>beat</i> with others,	creating a faster or slower pace (tempo).	melodic instrument such as violin or recorder. Play	Develop facility in the basic skills of a selected	Play melodies on tuned percussion
	changing the speed of the beat as the <i>tempo</i> of the	• Mark the beat of a listening piece (e.g. Bolero by	and perform melodies following staff notation using a	musical instrument over a sustained learning period.	instruments or keyboards, followir
	music changes.	Ravel) by tapping or clapping and recognising tempo	small range (e.g. Middle C-E/do-mi) as a whole class	This can be achieved through working closely with the	
	• Use <i>body percussion</i> , (e.g. clapping, tapping,	as well as changes in tempo.	or in small groups (e.g. trios and quartets).	Music Service who can provide whole-class	Middle C-C'/do-do range. This sh
	walking) and <i>classroom percussion</i> (shakers, sticks	• Walk in time to the beat of a piece of music or song.	Use listening skills to correctly order phrases using	instrumental teaching programmes.	done as a whole class with greater
	and blocks, etc.), playing repeated rhythm patterns	Know the difference between left and right to support		Play and perform melodies following staff notation	gained each lesson through smalle
	(ostinati) and short, pitched patterns on tuned	coordination and shared movement with others.	C-D-E/do-re-mi	using a small range (e.g. Middle C-G/do-so) as a	performance.
	instruments (e.g. glockenspiels or chime bars) to	Begin to group beats in twos and threes by tapping	 Individually (solo) copy stepwise melodic phrases 	whole-class or in small groups.	 Understand how triads are form
	maintain a steady beat.	knees on the first (strongest) beat and clapping the	with accuracy at different speeds; allegro and adagio,	 Perform in two or more parts (e.g. melody and 	on tuned percussion, melodic instr
60	 Respond to the <i>pulse</i> in recorded/live music 	remaining beats.	fast and slow. Extend to question-and-answer phrases.	accompaniment or a duet) from simple notation using	
E.	through movement and dance	 Identify the <i>beat groupings</i> in familiar music that 	Reading Notation	instruments played in whole class teaching. Identify	to familiar songs (e.g. Yellow Subn
E		they sing regularly and listen to	 Introduce the stave, lines and spaces, and clef. Use 	static and moving parts.	Beatles).
Performing	Rhythm	• Play copycat rhythms, copying a leader, and invent	dot notation to show higher or lower pitch.	Copy short melodic phrases including those using	 Perform a range of repertoire pie
rf	 Perform short copycat rhythm patterns accurately, 	rhythms for others to copy on untuned percussion.	 Introduce and understand the differences between 	the pentatonic scale (e.g. C, D, E, G, A).	arrangements combining acoustic
e l	led by the teacher.	 Create rhythms using word phrases as a starting 	crotchets and paired quavers.	Reading Notation	mixed ensembles, including a scho
	Perform short repeating rhythm patterns (ostinati)	point (e.g. Hel-lo Si-mon or Can you come and play?).	• Apply word chants to rhythms, understanding how	 Introduce and understand the differences between 	 Develop the skill of playing by each
ŭ	while keeping in time with a steady beat.	• Read and respond to chanted rhythm patterns, and	to link each syllable to one musical note.	minims, crotchets, paired quavers and rests.	instruments, copying longer phras
a	• Perform word-pattern chants (e.g. ca-ter-pil-lar	represent them with stick notation including crotchets,		• Read and perform pitch notation within a defined	melodies.
<u>н</u> .	crawl, fish and chips); create, retain and perform their	quavers and crotchets rests.		range (e.g. C-G/do-so).	Reading Notation
Musicianship and	own rhythm patterns	Create and perform their own chanted rhythm		Follow and perform simple rhythmic scores to a	Further understand the difference
Ë	Pitch	patterns with the same stick notation.		steady beat: maintain individual parts accurately	semibreves, minims, crotchets and
CI9.	 Listen to sounds in the local school environment, 	• Play a range of singing games based on the <i>cuckoo</i>		within the rhythmic texture, achieving a sense of	paired quavers and semiquavers.
Sic	comparing high and low sounds.	<i>interval</i> (so-mi, e.g. Little Sally Saucer) matching voices		ensemble.	• Understand the differences betw
n	• Sing familiar songs in both low and high voices and	accurately, supported by a leader playing the melody.			4/4 time signatures.
Σ	talk about the difference in sound.	The melody could be played on a piano, acoustic			Read and perform pitch notation
	Explore percussion sounds to enhance storytelling,	instrument or backing track.			(e.g. C-C'/do-do).
	e.g. ascending xylophone notes to suggest Jack	Sing short phrases independently within a singing			• Read and play short rhythmic ph
	climbing the beanstalk,	game or short song.			prepared cards, using conventiona
	• quiet sounds created on a rainstick/shakers to	Respond independently to pitch changes heard in			known rhythms and note duration
	depict a shower,	short <i>melodic phrases</i> , indicating with actions (e.g.			hato with they datas and hote datadon
	• regular strong beats played on a drum to replicate	stand up/sit down, hands high/hands low).			
	menacing footsteps.	Recognise dot notation and match it to 3-note tunes			
	Follow pictures and symbols to guide singing and	played on <i>tuned percussion</i> ,			
	playing, e.g. 4 dots = 4 taps on the drum.	played of tuneu percussion,			
	playing, e.g. 4 dots 4 aps on the dram.				
	Use ICT to experiment with sounds ar	nd to change and manipulate them. Ipac	I programmes that can be used for com	position Blob Charus Joonsogue and S	oundron
	Ose ICT to experiment with sounds at	iu to change and manipulate mem. Ipac	i programmes mai can be used for com	position blob Chorus, loopseque alla So	Sunarop
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	Regularly listen to a full range of Mus	ical performances including recorded a	nd live (which can be staff/children pla	ying an instrument they have learned t	o play) from a range of ge
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	Instrumental Performance			
sion, melodic	 Play a melody following staff notation written on 			
ing staff notation	one stave and using notes within an octave range (do-			
otes within the	do); make decisions about dynamic range, including			
should initially be	very loud (), very quiet (), moderately loud () and			
r independence	moderately quiet ().			
er group	 Accompany this same melody, and others, using 			
	block chords or a bass line. This could be done using			
ned, and play them	keyboards, tuned percussion or tablets, or			
truments or	demonstrated at the board using an online keyboard.			
lal accompaniments	• Engage with others through ensemble playing (e.g.			
marine by The	school orchestra, band, mixed ensemble) with pupils			
	taking on melody or accompaniment roles. The			
ieces and	accompaniment, if instrumental, could be chords or a			
instruments to form	single-note bass line.			
ool orchestra.	Reading Notation			
ear on tuned	 Further understand the differences between 			
ses and familiar	semibreves, minims, crotchets, quavers and			
	semiquavers, and their equivalent rests.			
	 Further develop the skills to read and perform pitch 			
ices between	notation within an octave (e.g. C-C/ do-do).			
d crotchet rests,	 Read and play confidently from rhythm notation 			
	cards and rhythmic scores in up to 4 parts that contain			
ween 2/4, 3/4 and	known rhythms and note durations.			
	 Read and play from notation a four-bar phrase, 			
n within an octave	confidently identifying note names and durations.			
	Transition Project			
phrases at sight from	The end of Year 6 transition project provides a way to			
al symbols for	bring together what the pupils have learnt about			
ns.	reading notation, playing an instrument, composing			
	melodies and singing as a class.			

genres and historical periods.