## Music







## Music Curriculum Progression

		National Curriculum	Area of Study	Knowledge	Skills	Suggested Key Vocabulary New Vocabulary is blue		
Nu	rsery	The National Curriculum subject Music links to the Early Learning Goal Expressive Arts and Design: Being Imaginative and Expressive. Children at the expected level of development will perform songs and rhymes with others and, when appropriate, move in time with music.						
Rec	eption							

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Year 1	Use their voices expressively and creatively by singing songs and speaking	Singing		Know how to sing simple songs, chants and rhymes from memory, singing collectively and at the same pitch, responding to simple visual directions and counting in.	Pitch  — High — Low Dynamics:
	chants and rhymes	Listening		Know how to describe the tempo of a piece of music as fast or slow.	Loud     Soft  Rhythm
	Play tuned and untuned instruments musically			Know how to describe the dynamics of a piece of music as loud or soft	Beat/Pulse Tempo
	Listen with concentration and understanding to a range of high-quality live and recorded music	Composing	Know that a rhythm pattern is a pattern of long and short sounds and that a pitch pattern of low and high notes.	Know how to invent, retain and recall rhythm and pitch patterns and perform these for others, taking turns	<ul><li>— Fast</li><li>— Slow</li><li>Percussion</li></ul>
				Know how to create musical sound effects and short sequences of sounds in response to stimuli	Tuned instruments Untuned instruments
		Musicianship – Pulse/Beat	Know that pulse/beat is the regular beat in a piece of music like a heartbeat or ticking clock.	Know how to walk, move or clap to a steady beat and change speed as the tempo changes.	Body percussion Sound effects Songs
	Experiment with, create, select and			Know how to use body percussion and classroom percussion to play repeated rhythm patterns and use tuned instruments to play short, pitched patterns	Chants Count in
	combine sounds using the inter-related dimensions of music.	Musicianship - Rhythm	Know that rhythm is the pattern of long and short sounds in a piece of music	Know how to copy short rhythm patterns accurately  Know how to create, retain and perform their own rhythm patterns.	
		Musicianship - Pitch	Know that pitch is how high or low a sound is	Know how to compare high and low sounds in the environment and in songs.	

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Year 2	Use their voices expressively and creatively by singing songs and speaking chants and rhymes  Play tuned and untuned instruments musically  Listen with	Singing Listening	Know that dynamics refers to how loud or soft a piece of music is performed.  Know that tempo refers to the speed a piece of music is performed	Know how to sing with a small pitch range with increasing vocal control and pitching accurately.  Know how to change dynamics and tempo while singing in response to the leader's direction or visual symbols.  Know how to talk about how a piece of music makes you feel.  Know how to mark the beat of a piece of music.  Know how to identify the beat groupings in familiar pieces of music (2-time 3-time 4-time).	Rhythm & Tempo
	concentration and understanding to a range of high-quality live and recorded music  Experiment with, create, select and combine sounds using the inter-related dimensions of music.	Composing  Musicianship – Pulse/Beat	Know that the speed of the beat can change, creating a faster or slower tempo	pieces of music (2-time, 3-time, 4-time)  Know how to improvise simple question and answer phrases with a partner using untuned percussion instruments  Know how to use graphic symbols, dot notation and stick notation as appropriate to record composed pieces  Know how to mark the beat of a piece of music.  Know how to identify the beat groupings in familiar	- Graphic symbols - Dot notation - Stick notation - Crotchet - Quavers - Crotchet Rests  Songs Chants Count in Percussion
		Musicianship - Rhythm  Musicianship - Pitch		know how to read and respond to chanted rhythm patterns and represent them with stick notation including crotchets, quavers and crotchet rests  Know how to create and perform chanted rhythm patterns with stick notation  Know how to respond to pitch changes with actions (e.g. stand up/sit down)  Know how to recognise dot notation and match it to a 3-note tune played on tuned percussion	Tuned instruments Untuned instruments Body percussion Sound effects Phrase Rhythm pattern  Please also refer to previous year groups

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Year 3	Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and	Singing		Know how to sing a widening range of unison songs of varying styles and structures, tunefully, with expression and control of dynamics (forte/loud and piano/soft)  Know how to perform actions confidently and in time to a range of action songs	Rhythm, Metre, Tempo
	expression  Improvise and compose music for a range of purposes using the interrelated dimensions of music  Listen with attention to detail and recall sounds with increasing aural memory  Use and understand staff and other musical notations  Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians  Develop an understanding of the history of music.	Listening		Know how to talk about the style of a piece of music  Know how to identify some instruments in a piece of music  Know how to walk, move or clap a steady beat and change the speed of the beat as the tempo in the music changes.	<ul> <li>Low</li> <li>Rising pitch</li> <li>Falling pitch</li> <li>Structure and Form</li> <li>Call and response</li> <li>Question</li> <li>Answer phrase</li> <li>Echo</li> </ul>
		Composing - Improvise		Know how to improvise by inventing short 'on-the-spot' responses using a limited note range.  Know how to structure musical ideas to create music that has a beginning, middle and end.	— Ostinato  Harmony — Drone  Texture — Unison
		Composing - Compose		Know how to combine rhythmic notation and letter names to create rising and falling phrases using just three notes.	<ul> <li>Layered</li> <li>Solo</li> <li>Dynamics and Articulation</li> <li>Forte (loud)</li> </ul>
				Know how to compose song accompaniments on untuned percussion using known rhythms and note values	Piano (soft)  Notation     Graphic symbols     Dot notation
		Performing – Instrumental Performance		Know how to play and perform melodies on tuned percussion following staff notation using a small range (C-E a range of a 3 <sup>rd</sup> )  Know how to use listening skills to correctly order phrases using dot notation showing different	<ul> <li>Stick notation</li> <li>Staff notation</li> <li>Rhythmic notation</li> <li>Stave</li> <li>Clef</li> </ul>
				arrangements of notes C-D-E  Know how to copy stepwise melodic phrases with accuracy at different speeds	<ul> <li>Quaver</li> <li>Crotchet</li> <li>Paired Quavers</li> <li>Crotchet Rests</li> </ul>
		Performing – Reading Notation	Know that the stave is a set of five horizontal lines and four spaces that music is written on Know that a clef is a symbol found at the beginning of a line of music to show how high or low the notes are  Know that crotchets are one beat notes and quavers are notes worth half a beat.	Know how to read and perform pitch notation using a small range (C-E a range of a 3 <sup>rd</sup> )  Know how to apply word chants to rhythms, linking each syllable to one musical note	Please also refer to previous year groups

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	\	Year 4 follow a whole class i	 nstrumental programme taught by Birming	ham Music Service. The pupils learning Djembe See addition	l al Birmingham Music Service Plannir	ng
Year 4	Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression  Improvise and compose music for a range of	Singing Listening		Know how to sing a wide range of unison songs pitching the voice accurately and following directions for getting louder (crescendo) and quieter (decrescendo)  Know how to sing rounds and partner songs in different time signatures.  Know how to explain why a song or piece of music was written  Know how to explain how different musical elements	Rhythm, Metre, Tempo  - Fast (allegro)  - Slow (adagio)  - Beat/Pulse  - Rhythm pattern  - Getting faster (accelerando)  - Getting slower (rallentando)  - Bar  - Metre	Dynamics and Articulation  - Forte (loud)  - Piano (soft)  - Crescendo (getting louder)  - Decrescendo (getting quieter)  - Legato (smooth)  - Staccato (detached)
	purposes using the inter- related dimensions of	Compacing Improvise		have been used to create mood and effects.  Know how to improvise on the instrument(s) they are	Pitch and Melody  — High — Low	Notation  — Stave — Score
	music  Listen with attention to detail and recall sounds with increasing aural	Composing - Improvise		learning making use of musical features including smooth (legato) and detached (staccato)  Know how to make compositional decisions about the overall structure of improvisations.	- Rising pitch - Clef - Falling pitch - Quan Structure and Form - Crote - Call and response - Paire - Question - Crote - Answer phrase - Score - Echo - Ostinato - Rounds Please also	<ul> <li>Clef</li> <li>Quaver</li> <li>Crotchet</li> <li>Paired Quavers</li> <li>Crotchet Rests</li> </ul>
	wemory  Use and understand staff and other musical notations  Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians  Develop an understanding of the history of music.	Composing - Compose		Know how to compose music to create a specific mood.  Know how to record creative ideas using any of: graphic symbols, rhythm notation and time signatures, staff notation and technology.		Score  Please also refer to previous year groups
		Performing – Instrumental Performance	Know that a chord is two or more notes played together.	Know how to play and change between different combinations of the following chords: C, F, C7, G7, Am7, Am and play simple melodies using notes on open strings within first position on left hand (Ukulele)  Know how to play rhythmic cycles in time and with increasing control (djembe) and know how to play simple melodies, with good tone increasing expression (steel pans).		
		Performing – Reading Notation		Know how to read and perform pitch notation  Know how to follow and perform rhythmic scores		

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Year 5	Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression  Improvise and compose music for a range of purposes using the interrelated dimensions of music  Listen with attention to detail and recall sounds with increasing aural memory  Use and understand staff and other musical notations  Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians	Singing		Know how to sing a wide range of songs with a sense of ensemble and performance including observing phrasing, accurate pitching and appropriate style  Know how to sing three-part rounds, partner songs and songs with a verse and a chorus	Rhythm, Metre, Tempo  - Fast (allegro) - Slow (adagio) - Beat/Pulse - Rhythm pattern - Getting faster (accelerando) - Getting slower - Forte (loud) - Piano (soft) - Very loud (fortissimo) - Moderately loud (mezzo forte) - Moderately
		Listening	Know that music in major keys sounds 'happy' and music in minor keys sounds 'sad.'	Know how to justify a personal opinion about a piece of music with reference to musical elements.  Know how to describe the structure of a piece of music, for example with reference to verse, chorus, bridge, etc.  Know how to identify major and minor totality	- Getting slower (rallentando) quiet (mezzo - Bar forte) - Metre - Very quiet - Simple time (pianissimo) - Compound time - Syncopation (getting louder) - Major — Moderately quiet (mezzo forte) - Very quiet (pianissimo) - Crescendo (getting louder) - Decrescendo
		Composing - Improvise		Know how to improvise over a drone, developing a sense of shape and character  Know how to improvise over a simple groove responding to the beat, creating a pleasing satisfying melody and using a wide range of dynamics.	- Minor Structure and Form - Call and response - Question - Answer phrase - Echo - Ostinato - Stave - Stave - Score
		Composing - Compose  Performing - Instrumental	Know that a triad is a three note chord.	Know how to compose melodies made from pairs of phrases.  Know how to compose a short ternary piece  Know how to record creative ideas using any of: graphic symbols, rhythm notation and time signatures, staff notation and technology.  Know how to perform melodies using staff notation using a small range. (C-G a range of a	- Rounds - Clef - Partner Songs - Quaver - Ternary form - Crotchet - Verse and chorus - Minim - Drone - Static - Moving - Score - Chord - Minim - Triads - Clef - Quaver - Paired quavers - Minim - Semibreve - Semiquaver - Crotchet Rests - Moving - Score - Minim - Time signatures
	Develop an understanding of the history of music.	Performance  Performing – Reading Notation	Know that a semibreve is a note worth 4 beats, minims are notes worth 2 beats, a semiquaver is a note worth a quarter of a beat and a crotchet rest is a moment of	Sth)  Know how to perform triads to accompany familiar songs  Know how to perform in two or more parts from simple notation  Know how to read and perform pitch notation (e.g. C-G)  Know how to read and play short rhythmic	- Triads - Chord Progressions  Texture - Unison - Layered - Solo - Duet - Melody - Accompaniment - Time signatures - Please also refer to previous year groups
			silence that lasts one beat  Know and understand the difference between 2/4, 3/4 and 4/4 time signatures	phrases at sight.	

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Year 6	Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression  Improvise and compose music for a range of purposes using the interrelated dimensions of music  Listen with attention to detail and recall sounds with increasing aural memory  Use and understand staff and other musical notations  Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians  Develop an understanding of the history of music.	Singing  Listening  Composing - Improvise  Composing - Compose  Performing - Instrumental Performance  Performing - Reading Notation	Know and understand the difference between semibreves, minims, crotchets, quavers, semiquavers and their equivalent rests	Know how to sing a wide range of songs, including those involving syncopated rhythms, observing rhythm, phrasing, accurate pitching and appropriate style  Know how to sing three- and four-part rounds or partner songs  Know how to recognise a wider range of musical styles and any key musical features that distinguish that style  Know how to identify the sound of a range of performance groups, for example gospel choir, rock band, symphony orchestra, etc.  Know how to create music with multiple sections that include repetition and contrast.  Know how to extend improvised melodies beyond 8 beats over a fixed groove.  Know how to plan, compose and notate an 8 or 16 beat melodic phrase using the pentatonic scale and incorporate rhythmic variety and interest.  Know how to compose a ternary piece of music.  Know how to play melodies on tuned percussion following staff notation using notes with middle C-C' range and make decisions about dynamic range.  Know how to take part in ensemble playing, including playing an accompaniment.  Know how to read and play from pitch notation within an octave  Know how to read and play from rhythm notation cards and rhythmic scores in up to 4 parts.	Rhythm, Metre, Tempo  - Fast (allegro) - Slow (adagio) - Beat/Pulse - Rhythm pattern - Getting faster (accelerando) - Getting slower (rallentando) - Bar - Metre - Simple time - Compound time - Syncopation  Pitch and Melody - Pentatonic scale - Major - Minor  Structure and Form - Call and response - Question - Answer phrase - Echo - Ostinato - Rounds - Partner Songs - Ternary form - Verse and chorus form  Harmony - Static - Moving - Chord - Triads - Chord - Progressions  Texture - Unison - Layered	Dynamics and Articulation  - Forte (loud) - Piano (soft) - Very loud
					<ul> <li>Solo</li> <li>Duet</li> <li>Melody</li> <li>Accompaniment</li> </ul>	