## Westfield Primary School

**Progression of Knowledge and Skills for Music** 



Westfield Primary School

## **KNOWLEDGE** KS1 KS2 **EYFS** Year 2 Year 3 Year 4 Year 5 Year 1 Year 6 Understanding that Recognising and Confidently **Discussing musical** music from discussing the discussing the eras in context, The History of different times has stylistic features of stylistic features of identifying how Music (KS2 different features. different genres, different genres, they have only) (Also part of the styles and styles and influenced each Listening strand) traditions of music traditions of music other. and using musical and explaining how discussing the vocabulary. impact of different these have (Also part of the developed over composers on the Listening strand) development of time. (Also part of the musical styles. Listening strand) (Also part of the Listening strand) To understand that To understand that To know that some To know that the To know that a To understand that To know that the what 'high' and ' pitch means how tuned instruments group of pitches in bass line is the a minor key (pitch) Solfa syllables Pitch low' notes are. high or low a note have a lower a song is called its lowest pitch line of can be used to represent the range of pitches 'key' and that a key notes in a piece of make music sound pitches in an sounds. music, and a and some have a decides whether a sad. To understand octave. To understand that higher range of song sounds happy walking bassline that major chords 'tuned' instruments pitches. or sad. (where patterns of create a bright, To understand that notes go up then 'major' key play more happy sound. than one pitch of To understand that To know that some down again) is signatures use note notes a melody is made traditional music common in rock To know that a pitches that sound up from high and around the world is and roll. 'bent note' is a cheerful and based on five-notes low pitched notes note that varies in upbeat. played one after called a To know that a its pitch, eg the the other, making a 'pentatonic' scale. pitch may slide up glissando in music To understand that tune. means a sliding or down. 'minor' key To understand that effect played on signatures use note a pentatonic instruments or pitches that can

				melody uses only	made by your	To understand that	suggest sadness
				the five notes C D E	voice.	varying effects can	and tension.
				G A.		be created using	
					To know that	only your voice, for	To know that a
					'transposing' a	example by	melody can be
					melody means	changing the pitch,	adapted by
					changing its key,	dynamic or tempo	changing its pitch.
					making it higher or	of the sounds	
					lower pitched.	made.	
	To recognise that	To know that	To know that	To know that	To know that	To know that 'poly-	To understand that
Duration	different sounds	rhythm means a	'duration' means	different notes	combining	rhythms' means	all types of music
	can be long or	pattern of long and	how long a note,	have different	different	many different	notation show note
	short.	short notes.	phrase or whole	durations, and that	instruments	rhythms played at	duration, including
			piece of music	crotchets are	playing different	once.	the Kodaly method
			lasts.	worth one whole	rhythms creates		which uses
				beat.	layers of sound	To know that the	syllables to indicate
			To know that the		called 'texture'.	duration of a note	rhythms.
			long and short	To know that		or phrase in music	
			sounds of a spoken	written music tells	To know that	can be shown using	To understand that
			phrase can be	you how long to	playing 'in time'	a repeated symbol	representing beats
			represented by a	play a note for.	requires playing	or the size of a	of silence or 'rests'
			rhythm		the notes for the	symbol on a	in written music is
					correct duration as	graphic score.	important as it
					well as at the		helps us play
					correct speed.		rhythms correctly.
					To know that a		
					motif in music can		To know that a
					be a repeated		quaver is worth
					rhythm.		half a beat.

	To understand that instruments can be	To know that dynamics means	To know that dynamics can	To know that the word 'crescendo'	To know that changing the	To understand that varying effects can	To know that a melody can be
Dynamics	played loudly or softly.	how loud or soft a sound is.	change the effect a sound has on the audience.	means a sound getting gradually louder.	dynamics of a musical phrase or motif can change	be created using only your voice, for example by	adapted by changing its dynamics.
		To understand that sounds can be adapted to change their mood, eg through dynamics.			the texture of a piece of music.	changing the pitch, dynamic or tempo of the sounds made.	
	To recognise music	To know that the	To understand that		To know that	To understand that	To know that a
Tempo	that is 'fast' or 'slow'. To understand that	'pulse' is the steady beat that goes through music.	the tempo of a musical phrase can be changed to achieve a different		playing in time means all performers playing together at the	a slow tempo can be used to make music sound sad.	melody can be adapted by changing its dynamics, pitch o
	we can match our body movements to the speed (tempo) or pulse (beat) of music.	To know that tempo is the speed of the music.	effect.		same speed.	To understand that varying effects can be created using only your voice, for example by changing the pitch, dynamic or tempo	tempo.
						of the sounds made.	
	To know that different	To know that 'timbre' means the	To know that musical	To understand that the timbre of	To know that grouping	To understand that human voices have	To know that timbre can also be
Timbre	instruments can sound like a particular character.	quality of a sound; eg that different instruments would sound different	instruments can be used to create 'real life' sound effects.	instruments played affect the mood and style of a piece of music.	instruments according to their timbre can create contrasting	their own individual timbre, and that this can be adapted by	thought of as 'tor colour' and can b described in man ways eg warm or
		playing a note of the same pitch. To know that my	To understand an instrument can be matched to an animal noise based		'textures' in music. To understand that both instruments	using the voice in different ways.	cold, rich or brigh
		voice can create	on its timbre.		and voices can		

		different timbres to help tell a story.			create audio effects that describe something you can see.		
Texture	To know that music often has more than one instrument being played at a time.	To know that music has layers called 'texture'	To know that a graphic score can show a picture of the layers, or 'texture', of a piece of music.	To know that many types of music from around the world consist of more than one layer of sound; for example a 'tala' and 'rag' in traditional Indian music.	To know that combining different instruments and different rhythms when we compose can create layers of sound we call 'texture'. To understand that harmony means playing two notes at the same time, which usually sound good together.	To understand that a chord is the layering of several pitches played at the same time. To know that poly- rhythms means many rhythms played at once.	To understand that texture can be created by adding or removing instruments in a piece and can create the effect of dynamic change. To know that a counter-melody is different to harmony because it uses a different rhythm as well as complementary notes.
Structure	To recognise the chorus in a familiar song.	To know that a piece of music can have more than one section, eg a versed and a chorus	To understand that structure means the organisation of sounds within music, eg a chorus and verse pattern in a song.	To know that in a ballad, a 'stanza' means a verse. To know that music from different places often has different structural features, eg traditional Chinese music is based on	To know that deciding the structure of music when composing can help us create interesting music with contrasting sections. An ostinato is a musical pattern	To know that a loop is a repeated rhythm or melody, and is another word for ostinato. To know that 12- bar Blues is a sequence of 12 bars of music,	To know that a chord progression is a sequence of chords that repeats throughout a song. To know that a 'theme' in music is the main melody and that 'variations' are

				the five-note pentatonic scale.	that is repeated over and over; a vocal ostinato is a	made up of three different chords.	when this melody has been changed in some way.
					pattern created with your voice.		,
					To understand that musical motifs (repeating patterns) are used as a building block		
					in many well- known pieces of music		
Notation	To know that signals can tell us when to start or stop playing.	To understand that music can be represented by pictures or symbols.	To know that 'notation' means writing music down so that someone else can play it. I know that a graphic score can show a picture of the structure and / or texture of music.	To understand that 'reading' music means using how the written note symbols look and their position to know what notes to play.	To know that 'performance directions' are words added to music notation to tell the performers how to play.	To know that simple pictures can be used to represent the structure (organisation) of music. To understand that in written staff notation, notes can go on or between lines, and that the	To know that 'graphic notation' means writing music down using your choice of pictures or symbols but 'staff notation' means music written more formally on the special lines called 'staves'.
						lines show the pitch of the note.	To know that chord progressions are represented in music by Roman numerals.

	Listening to sounds and matching them to the object or instrument. Listening to sounds and identifying high and low pitch. Listening to and repeating a simple rhythm. Listening to and repeating simple lyrics. Understanding that different instruments make different sounds and grouping them	Expressing a basic opinion about music (like/dislike). Listening to and repeating short, simple rhythmic patterns. Listening and responding to other performers by playing as part of a group		both verbally, and through movement. Beginning to show an awareness of metre. Beginning to use musical vocabulary (related to the inter-related dimensions of music) when discussing improvements to their own and others' work.	Identifying scaled dynamics (crescendo/decresce ndo) within a piece of music. Using musical vocabulary to discuss the purpose of a piece of music. Using musical vocabulary (related to the inter-related dimensions of music) when discussing improvements to their own and others' work.	musical vocabulary. Developing confidence in using detailed musical vocabulary (related to the inter-related dimensions of music) to discuss and evaluate their own and others' work.	another to create a coherent overall effect. Use musical vocabulary correctly when describing and evaluating the features of a piece of music. Evaluating how the venue, occasion and purpose affects the way a piece of music sounds. Confidently using detailed musical vocabulary (related to the inter-related dimensions of music) to discuss and evaluate their own
	accordingly.	Colocting and	Colocting and	Composing a giago	Composing a	Composing a	and others work.
Composition	Playing untuned percussion 'in time' with a piece of music.	Selecting and creating short sequences of sound with voices or instruments to	Selecting and creating longer sequences of appropriate sounds with voices or	Composing a piece of music in a given style with voices and instruments (Battle Song,	Composing a coherent piece of music in a given style with voices, bodies and	Composing a detailed piece of music from a given stimulus with voices, bodies and	Improvising coherently and creatively within a given style, incorporating given
	Selecting classroom objects to use as instruments.	represent a given idea or character. Combining	instruments to represent a given idea or character.	Indian Classical, Jazz, Swing). Combining	instruments. Beginning to improvise musically	instruments (Remix, Colours, Stories, Drama).	features. Composing a multi- layered piece of
		instrumental and vocal sounds	Successfully combining and	melodies and rhythms to	within a given style.		music from a given stimulus with

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	enting with	within a given	layering several	compose a multi-		Improvising	voices, bodies and
	rcussion	structure.	instrumental and	layered	Developing	coherently within a	Instruments.
	al sounds		vocal patterns	composition in a	melodies using	given style.	
to respo	ond to	Creating simple	within a given	given style	rhythmic variation,		Composing an
music.		melodies using a	structure.	(pentatonic).	transposition,	Combining	original song,
		few notes.			inversion, and	rhythmic patterns	incorporating lyric
Selectin	g		Creating simple	Using letter name	looping.	(ostinato) into a	writing, melody
appropr	iate	Choosing	melodies from five	and rhythmic		multi-layered	writing and the
instrum	ents to	dynamics, tempo	or more notes.	notation (graphic	Creating a piece of	composition using	composition of
represe	nt action	and timbre for a		or staff), and key	music with at least	all the	accompanying
and mo	od.	piece of music.	Choosing	musical vocabulary	four different	inter-related	features, within a
			appropriate	to label and record	layers and a clear	dimensions of	given structure.
Experim	enting with		dynamics, tempo	their compositions.	structure.	music to add	
playing			and timbre for a			musical interest.	Developing
instrum	ents in		piece of music.	Suggesting and	Using letter name,		melodies using
differen	t ways.			implementing	graphic and	Using staff	rhythmic
			Using letter name	improvements to	rhythmic notation	notation to record	variation,
			and graphic	their own work,	and key musical	rhythms and	transposition and
			notation to	using musical	vocabulary to label	melodies.	changes in
			represent the	vocabulary.	and record their		dynamics, pitch
			details of their		compositions.	Selecting,	and texture.
			composition.			discussing and	
					Suggesting	refining musical	Recording own
			Beginning to		improvements to	choices both alone	composition using
			suggest		others' work, using	and with others,	appropriate forms
			improvements to		musical	using musical	of notation and/or
			their own work.		vocabulary.	vocabulary with	technology and
					,	confidence.	incorporating.
							, <b>.</b>
						Suggesting and	Constructively
						demonstrating	critique their own
						improvements to	and others' work,
						each other's' work.	using musical
							vocabulary.

Dorforming	Using their voices	Using their voices	Using their voices	Singing congo in a	Singing longer	Singing conge in	Singing conge in
Performing	-	-	-	Singing songs in a		Singing songs in	Singing songs in
	to join in with well-	expressively to	expressively when	variety of musical	songs in a variety	two or more parts,	two or more secure
	known songs from	speak and chant.	singing, including	styles with	of musical styles	in a variety of	parts from
	memory.		the use of basic	accuracy and	from memory, with	musical styles from	memory, with
		Singing short songs	dynamics (loud and	control,	accuracy, control,	memory, with	accuracy, fluency,
	Remembering and	from memory,	quiet).	demonstrating	fluency and a	accuracy, fluency,	control and
	maintaining their	maintaining the		developing vocal	developing sense	control and	expression.
	role within a group	overall shape of	Singing short songs	technique.	of expression	expression.	
	performance.	the melody and	from memory, with		including control of		Working as a group
		keeping in time.	melodic and	Singing and playing	subtle dynamic	Working as a group	to perform a piece
	Moving to music		rhythmic accuracy.	in time with peers,	changes.	to perform a piece	of music, adjusting
	with instruction to	Maintaining the		with some degree		of music, adjusting	the interrelated
	perform actions.	pulse (play on the	Copying longer	of accuracy and	Singing and playing	dynamics and pitch	dimensions of
		beat) using hands,	rhythmic patterns	awareness of	in time with peers	according to a	music as required,
	Participating in	and tuned and	on untuned	their part in the	with accuracy and	graphic score,	keeping in time
	performances to a	untuned	percussion	group	awareness of their	keeping in time	with others and
	small audience.	instruments.	instruments,	performance.	part in the group	with others	communicating
			keeping a steady		performance.	and	with the group.
	Stopping and	Copying back short	pulse.	Performing from		communicating	
	starting playing at	rhythmic and		basic staff	Playing melody	with the group.	Performing a solo
	the right time.	melodic phrases on	Performing	notation,	parts on tuned		or taking a
		percussion	expressively using	incorporating	instruments with	Performing with	leadership role
		instruments.	dynamics and	rhythm and pitch	accuracy and	accuracy and	within a
			timbre to alter	and being able to	control and	, fluency from	performance.
		Responding to	sounds as	identify these	developing	, graphic and simple	
		simple musical	appropriate.	symbols using	instrumental	staff notation.	Performing with
		instructions such as		musical	technique.		accuracy and
		tempo and	Singing back short	terminology.		Playing a simple	fluency from
		dynamic changes	melodic patterns		Playing syncopated	chord progression	graphic and staff
		as part of a class	by ear and playing		rhythms with	with accuracy and	notation and from
		performance.	short melodic		accuracy, control	fluency	their own
		performance.	patterns from		and fluency.	nacity	notation.
			letter notation.				
							Performing by
							following a
							TOHOWING a

			conductor's cues and directions.