Music

Intent

At Hyde Park Schools, the teaching of music ensures that all children have access to a broad and balanced curriculum that increases their confidence, creativity, and sense of achievement. Through careful planning, we ensure that the teaching of music is inclusive of all children, challenging their learning at every level through coherently sequenced lessons that are aligned with the National Curriculum and Early Learning Goals. We want all children to have access to a wide genre of music and understand what music is through listening, playing, analysing, evaluating, and composing music. We want children to have not only the skills for music but also the passion and curiosity to continue as they progress in each phase of their, as well as in the local community. Our music curriculum, designed through carefully selecting appropriate units on Charanga, will set children up with a strong foundation as they move up through the school. Our teaching intends for children to use music as a form of expression and make links between other areas of the curriculum at school and in the wider community.

Implementation

At Hyde Park Schools, we teach a non-procedural knowledge-based music curriculum, which allows children to express their creative imagination as well as providing them with opportunities to practise and develop mastery in the key processes of music: listening, performing, pitch, duration, dynamics, tempo, timbre, texture, structure, and appropriate musical notations. This is supported through the exposure to live music or a range of different genres and musicians. The music curriculum is taught in sequences during the year, with extra opportunities at Christmas, through clubs or other topic learning to be exposed to music in a meaningful way resulting in children learning more and remembering more. In the Early Years, children have a daily exposure to music through singing nursery rhymes and instruments in continuous provision. In Year One – Year Six, children will be able to experiment with tuned and untuned instruments and begin to compose their own music, with opportunities to review and reflect on their skills and knowledge. The planning, monitoring, and staff CPD from the subject lead allows for lessons to be planned and taught effectively and confidently, as well as using staff's own musical abilities.

Impact

Pupils' progress will be measured through high quality video evidence of the children's learning, talking to the children and a collection of known vocabulary throughout the year. This vocabulary will be continuously consolidated and built on as they go through the school. This will help to support and challenge the children appropriately. These objectives are underpinned by a progression of non- procedural knowledge indicators, aligned with the National Curriculum and Early Learning Goals. Teachers ensure that planning is carefully constructed so that children build on their knowledge and understanding from EYFS to Year 6.

The impact of the music teaching at Hyde Park is that all children will be confident to apply their skills and knowledge as they move through the school and be curious to acquire new learning. The children will be given the opportunity to express themselves creatively and they will have started to develop an awareness of the emotional, social, moral, spiritual and cultural impact that music can have on themselves and others, as well as key music skills across a range of genres and instruments. The children will have a development of skills, knowledge, and vocabulary, developed by the confidence to review their own and others' work. This will reflect the high expectations and pride that the children have for themselves ensuring that they are brave, curious, optimistic, kind, enterprising, inclusive, and confident musicians, and learners. The teachers will also be confident and passionate when delivering their lessons, continuing to foster the children's love for music and musicality.

Progression

Expressive Arts and	Development Matters	ELG	How this achieved in EYFS	Sticky Knowledge: By the end of EYFS the children will know
-	Reception: Explore and engage in music making and dance, performing solo or in groups Listen attentively, move to and talk about music, expressing their feelings and	Being Imaginative Sing a range of well-known nursery rhymes and songs. Perform songs, rhymes and poems and other stories with	 General learning throughout the year Weekly opportunities to learn new songs related to topic work. Singing songs and rhymes from a variety of genres and cultures. Learning and performing rhymes and songs with others to an audience. Build up a repertoire of nursery rhymes and familiar songs. 	 children will know Knowledge: To know some nursery rhymes. To know at least 10 nursery rhymes with automatic recall. To know and join in with familiar songs including simple worship songs. To know how to clap the pulse (beat) To know how to play some percussion instruments correctly. To know the names of some percussion instruments. To know that instruments make different
	responses. Watch and talk about dance and performance art, expressing their feelings and responses. Sing in a group or on their own, increasingly matching the pitch and following the		 move like dinosaurs, growing plants and weather. Singing and performing to our friends and parents. Performing the school nativity production. Play listening games. Model how to tap rhythms to accompany words, such as tapping the syllables of names, objects, animals and the lyrics of a song. Listen to and join in with stories / poems with repetitive refrains. Move in time / appropriately to rhymes, songs, instruments, and classical music. 	 To know that pitch is how high or low a sound is. To know that performance is sharing music with others. To create my own music. To talk about music, I have heard. Skills: To listen to, perform and review performances of music. To understand how we can affect sounds
	melody.		 Call and response songs. Learning finger rhymes such as I'm a tiny caterpillar on a leaf. To explore beat using 2beat digital program. To explore sounds created by instruments, how we can make changes to the sounds (loud/quiet/fast/slow/beat) 	(changing pitch, duration, volume). • To use our voices to sing rhymes and songs in a group. Vocabulary: song, sing, pulse, high, low, loud, quiet, clap, volume, pitch, repeat, copy, rhythm, performance, perform, instrument, sound, drum, tambourine, wood block, xylophone, maracas, cabasa, guiro, boom-whacker, bells

					Year 1				
	Autumn 1		Autumn 2	Spring 1	Spri	ng 2	Summer :	1	Summer 2
Key abulary	Acoustic, accompanime techniques, score, graph	nt, body percussion, hic score, improvisati , tambourine) voice, h	on, composition, texture high, low, loud, quiet, rh	, drone, duration, layeri , tuned percussion, unt ythm, beat, pulse, pitch	uned percussion, instru , tempo, perform, unis damental elements of Playing Instruments	ments (gl on, phrase music Playing the	• Explore	creating: composing Explore and	ch horn, drum, violin, exture, structure Performing
Skills	instruments, and voices. In the key centres of: C major, F major, G major and A minor. Find and keep a steady beat together. Understand the difference between creating a rhythm pattern and a pitch pattern. Copy back simple rhythmic patterns using long and short. Copy back simple	the music. Find the steady beat. Talk about feelings created by the music. Recognise some band and orchestral instruments Describe tempo as fast or slow. Describe dynamics as loud and quiet. Join in sections of the song, eg chorus. Begin to understand where the music fits in the world.	and fifth (high, low). Sing in unison.	representing high and low sounds, and long and short sounds, using symbols and any appropriate means of notation. If appropriate: explore standard notation, using crotchets, quavers and minims, and simple combinations of: C, D, E, F, G F, G, A G, B, D D, E, F\$, G, A D, A, C	play a simple melodic instrumenta part by ear or from simple notation, in C major, F major, D major and D minor.	N/A	within a major and minor scale using the notes: C, D, E D, E, A F, G, A D, F, G Improvise simple vocal patterns using 'Question and Answer' phrases. Understand the difference between creating a rhythm pattern and a pitch pattern.	effects and short sequences of sounds in response to music and video stimulus. Create a story, choosing and playing classroom instruments and/or sound makers.	Communicate the meaning of the song. Add actions to the song. Play some simple instrumental parts.

melodic • Bo	egin to			Explore and			
	nderstand			invent your			
	bout			own			
	ifferent			symbols.			
	tyles of			,			
	nusic.			Use music			
ups with a				technology,			
copy back				if available,			
option to				to capture,			
use Solfa.				change and			
				combine			
				sounds.			
				Use simple			
				notation if			
				appropriate.			
				Create a			
				simple			
				melody			
				using crotchets			
				and			
				minims:			
				• C, D C, D, E			
				C, D, E, F C,			
				D, E, F, G Start and			
				end on the			
				note C			
				• F, G F, G, A			
				F, G, A, C F,			
				G, A, C, D			
				Start and			
				end on the			
				note F			
				• D, F D, F, G			
				D, F, G, A D,			
				F, G, A, C			
				Start and			
				end on the			
				note D			
Understanding music – children will begin to understand the key elements of music and how their bodies are used as well as instruments to make music.							

Listening – children will begin to respond to music and begin to develop listening skills to identify instruments.

Notation – children will begin to understand how music is represented and be introduced to some of the key symbols.

Playing instruments – children will begin to learn how to play an instrument (glockenspiel) through simple notes, either by notation or by ear.

Playing the recorder – N/A

Creating: improvising – children will begin to identify and play using some notes, recognising different pitch and rhythm patterns.

Creating: composing – children will begin to respond to stimulus with music, children will begin to create a story and begin to use

Performing:

	Autum	n 1	Autumn 2	Spring	g 1	Spring 2	Summer	r 1	Summer 2
Key Vocabulary	Acoustic, accompar F F# G), ostinato, ph keyboard, piano, flu	niment, body percu nrase, playing tech ute, oboe, French h	niques, score, graph norn, drum, violin, fl	onse, chord, drone, ic score, improvisa ute, recorder, trian	duration, layering tion, composition, gle, tambourine) v	texture, tuned per oice, high, low, lou	rcussion, untuned per	rcussion, instrume at, pulse, pitch, t e	empo, perform, unison,
		1	_		fundamental ele		1	Γ	
282		Listening		<u>Notation</u>	Playing			Creating:	<u>Performing</u>
QIA	<u>music</u>	 Mark the beat 	 Sing as part of a 	 Explore ways of 	<u>Instruments</u>	<u>recorder</u>	improvising	composing	 Practise, rehearse,
○ () ○	Use body	of a listening	choir.	representing	Rehearse and	Rehearse and	 Explore 	 Explore and 	and share a song
	percussion,	piece (e.g.,	 Demonstrate 	high and low	learn to play a		improvisation	create	that has been
	instruments, and	Boléro by	good singing	sounds, and	simple	instrumental	within a major	graphic	learned in the
	voices.	Ravel) by	posture.	long and	melodic	part by ear or	scale using the		lesson, from
	• In the key	tapping or	 Sing songs from 	short sounds,		from notation,	notes: C, D, E	• Create	memory or with
	centres of: C	clapping and	memory and/or	using	part by ear or from	using the notes	C, G, A G, A, B	musical	notation, and with confidence.
Skills	major, G major	recognising	from notation.	symbols and any	notation, in C	G, A, B, Bb, C, E and F.	F, G, A	sound effects	
	and A minor.	tempo, as well as changes in		appropriate	major, F	and F.	 Work with a partner and in 	and short	 Decide on any actions,
	• Find and keep a	tempo.	communicate	means of	major and G		the class to	sequences of sounds in	instrumental
	steady beat.	Walk in time	the meaning of	notation.	major and G		improvise	response to	parts/improvisatory
	Copy back simple	to the beat of	the words.	• Explore			simple	music and	ideas/composed
	rhythmic	a piece of	• Sing in unison	standard			'Question and	video	passages to be
	patterns using long and short.	music.	and sometimes	notation,			Answer'	stimulus.	practised and
		 Identify the 	in parts, and	using			phrases, to be	Use graphic	included in the
	Copy simple molodic nattorns	beat groupings	with more	crotchets,			sung and	symbols, dot	performance.
	melodic patterns	in the music	P pitching accuracy.	quavers,			played on	notation and	
			accuracy.	minims and			untuned		

Year 2

using high and		Understand and	semibreves,		percussion,	stick	Talk about what
low.	listen, e.g. 2-	follow the	and simple		creating a	notation, as	the song means
 Complete vocal 	time, 3-time	leader or	combinations		musical	appropriate,	and why it was
warm-ups with a	etc.	conductor.	of: C, D, E, F,		conversation	to keep a	chosen to share.
copy back option	Move and	 Add actions to a 	G, A, B G, A,			record of	 Talk about the
to use Solfa.	dance with the		B, C, D, E, F♯			composed	difference between
• Sing short	music	Move	F, G, A, Bb, C,			pieces.	rehearsing a song
phrases	confidently.	confidently to a	D, E A, B, C,			• Create a	and performing it.
independently.	• Talk about	steady beat.	D, E			story,	, <u> </u>
' '	how the music	• Talk about	 Identify hand 			choosing and	
	makes you	feelings created	signals as			playing	
	feel.	by the	notation and			classroom	
	Find different	music/song.	recognise			instruments.	
		 Recognise some 	music			 Create and 	
	Describe	band and	notation on a			perform your	
	tempo as fast	orchestral	stave of five			own rhythm	
	or slow.	instruments.	lines.			patterns with	
						stick	
	dynamics as	Describe tempo				notation,	
		as fast or slow.				including	
	• Join in	• Join in sections				crotchets,	
	sections of the	of the song, eg				quavers, and	
		chorus.				minims.	
	and response.	Begin to				 Use music 	
	• Start to talk	understand				technology, if	
	about the	where the music				available, to	
	style of a piece	fits in the				capture,	
						change and	
		Begin to talk				combine	
	Recognise	about and				sounds.	
	some band	understand the				Use notation	
	and orchestral	style of the				if	
	instruments.	music.				appropriate.	
	Start to talk	Know the				• Create a	
	about where	meaning of				simple	
	music might fit	dynamics				melody using	
	into the	(loud/quiet) and				crotchets and	
	world.	tempo				minims: C, D	
		(fast/slow) and				C, D, E C, D, E,	
		be able to				F C, D, E, F, G	
		demonstrate				Start and end	
		these when					

singing by	on the note C
responding to	(C major)
(a) the leader's	G, A G, A, B G, A,
directions and	B, D G, A, B, D, E
(b) visual	Start and end on
symbols (e.g.,	the note G
crescendo,	(Pentatonic on
decrescendo,	G)
pause).	F, G F, G, A F, G,
	A, C F, G, A, C, D
	Start and end on
	the note F
	(Pentatonic on F