Music Curriculum Intent, Implementation and Impact

Music is a universal language that embodies one of the highest forms of creativity. A high-quality music curriculum should engage and inspire pupils to develop a love of music and their talent as musicians, and so increate 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.

Strategic intent

To develop a curriculum which:

- ✓ Promotes a love of music and singing across a broadened curriculum so that all children know more, remember more and understand more.
- ✓ Develops an appreciation of different genres of music and how music is used in a wide variety of contexts.
- ✓ Teaches all children to sing, and play untuned and tuned instruments.
- ✓ Teaches children the necessary knowledge and skills to be able to critique the music they hear or play.
- ✓ Allows all children to have opportunities to perform in front of an audience as individuals and as part of an ensemble.
- ✓ Encourages children to collaborate towards an end goal.
- Because some children at Totley Primary School have peripatetic music lessons within school, lessons are tailored so all children make progress. We know practice makes progress.
- Because children at Totley Primary School are encouraged to be confident and resilient, we use music as a key vehicle to teach and develop these attitudes to learning
 and encourage children to participate in a variety of musical experiences.

Implementation

Content and Sequence

- At Totley Primary the intention is that children gain a firm understanding of what music is through listening, singing, playing, evaluating, analysing, and composing across a wide variety of historical periods, styles, traditions, and musical genres.
- Our objective at Totley Primary is to develop a curiosity for the subject, as well as an understanding and acceptance of the validity and importance of all types of music, and an unbiased respect for the role that music may wish to be expressed in any person's life.
- We are committed to ensuring children understand the value and importance of music in the wider community, and are able to use their musical skills, knowledge, and experiences to involve themselves in music, in a variety of different contexts.
- Content and sequencing for each year group contains key musical vocabulary and the progression of instrument complexity. These skills will progress within and across the year.

Teaching and Learning, Assessment and Feedback

The music curriculum ensures our children sing, listen, play, perform and evaluate. This is embedded in the classroom activities as well as the weekly singing assemblies, various concerts and performances, the learning of instruments, and the joining of one of our many musical ensembles (Easter, Harvest and Christingle services, Christmas plays, Summer Concert and from Year 3 upwards, Young Voices). The elements of music are taught in the classroom lessons so that children are able to use some of the language of music to dissect it, and understand how it is made, played, appreciated and analysed. In the classroom the children will learn how to play tuned and untuned percussion, the recorder, the ukulele and the keyboard. From Year 3 upwards, the children will be taught to understand the different principle of each method of creating notes, as well as how to read staff notation. They also learn how to compose focussing on different dimensions of music, which in turn feeds their understanding when listening, playing and analysing music. Composing or performing using body percussion and vocal sounds is also part of the curriculum, which develops the understanding of musical elements without the added complexity of an instrument.

- Using the Totley Contents and Skills Progression document, our teaching focuses on developing the children's descriptive skills in music lessons when learning about how music can represent feelings and emotions.
- In FS2, children will be introduced to and be able to define key vocabulary which musicians use. This will be will be built upon year on year with high expectations of the children 'talking' like a musician.
- The children will develop the ability to sing in tune and with other people. Through singing songs, children learn about the structure and organisation of music. We teach them to listen and to appreciate different forms of music. As children get older, we expect them to maintain their concentration for longer and to listen to more extended pieces of music.
- We teach the children how to work with others to compose music and perform for an audience.
- Specialist teachers may lead some lessons to children to enhance the children's learning opportunities.
- Cultural capital is developed through exposure to different music genres, musical performance opportunities and exposure to positive role models within the world of music.
- Children will achieve age related expectations in music at the end of their cohort year. This is so they are Year 7 ready when they leave Totley Primary School.

Impact

- Whilst in school, children have access to a varied programme, which allows them to discover areas of strength, as well as are as they might like to improve upon.
- The characteristics of music and the learner creates an enormously rich palette from which a child may access fundamental abilities such as: achievement, self-confidence, interaction with and awareness of others, self-reflection and improved well-being.
- Music will also develop an understanding of culture and history, both in relation to each child individually, as well as ethnicities from across the world.
- Children are able to enjoy music, in as many ways as they choose either as listener, creator or performer.
- Children will be able to dissect music and comprehend its parts.
- Children will have heightened awareness of musical opportunities available in and outside of school in the hope that access will be increased. They have an understanding of how to further develop skills less known to them, should they ever develop an interest in their lives.

Stages of learning in Music

Appreciation Listening and AppraisingVocalPractical Performance and compositionTheory Theory and Canon• Use voices in different ways, such as speaking, singing and chanting to music.• Use voices in different ways, such as speaking, singing and chanting to music.• Use voices in different ways, such as speaking, singing and chanting to music.• Describe a piece of music in terms of its tempo ad pitch.• To use pulse when singing to maintain a consistent tempo -To be able to sing in unison with others.• To experiment with sounds and identify high, medium and low pitched examples. • Use untuned percussion (shakers, sticks and blocks etc.) or body percussion (clapping, tapping, walking etc) to perform a piece of music as a group that demonstrates a steady beat which changes speed as the tempo changes• To be able to match the pulse of the music). • To be able to tap/dap the beat• To eable to tap/dap the beat						
PIOD CLImage: Classing and chanting to music.• Describe a piece of music in terms of its tempo and pitchTo use pulse when singing to maintain a consistent tempo - To be able to sing in unison with others.• The speed of a piece of music (fast/slow)-To be able to sing in unison with others.• To be able to move to match the tempo of music (e.g. to walk to match the pulse of the music)To be able to• To be able to-To be able to	• •	Vocal		•		
of a song they sing.	in terms of its tempo and pitch. Tempo- The speed of a piece of music (fast/slow) Pitch- The highness or lowness of a sound of musical note (high,	different ways, such as speaking, singing and chanting to music. -To use pulse when singing to maintain a consistent tempo -To be able to sing in unison with others. -To be able to move to match the tempo of music (e.g. to walk to match the pulse of the music). -To be able to tap/clap the beat	 medium and low pitched examples. Use untuned percussion (shakers, sticks and blocks etc.) or body percussion (clapping, tapping, walking etc) to perform a piece of music as a group that demonstrates a steady beat which changes speed as the tempo 			

Children learn to:

- Describe the tempo and pitch of sounds and music.
- Use untuned percussion / body percussion to perform a piece of music to demonstrate a steady beat which changes speed as the tempo changes
- Move in a way to match the tempo of a piece of music

Key Stage 1	Play tuned and untuned instruListen with concentration and	uments musically understanding to a range of	ngs and speaking chants and rhymes of high-quality live and recorded music g the inter-related dimensions of music.	
Year 1	 I should already have learnt to: Describe the tempo and pitch of sounds and music. Use untuned percussion to perform a piece of music to demonstrate tempo Move in a way to match the tempo of a piece of music 	 Use voices in different ways, such as speaking, singing and chanting to music. To be able to sing in unison, maintaining rhythm, such as by missing the last word of each line. To be able to match the rhythm of a song to a 	 Use tuned and untuned percussion (including Boomwhackers) to perform a piece of music as a group/including rhythmic elements or repetition and pulse. <i>I can take my tea without sugar</i> Old MacDonald 	 Swing and big band Clear melody Strong beat Big band instruments (trumpets, rhythm section – piano, bass, guitar and drums -, saxophones, trombones) May include vocals Started in the 1920s Glen Miller Duke Ellington In the Mood More recently, big band music has had a resurgence, such as Robbie Williams in 2001 and Michael Bublé

J		
		graphic
		representation.
		 To be able to
		alter the
		dynamics of
		singing voice
		within a song
		(whispering,
		loud etc.).
	• Describe a piece of music	
	in terms of its tempo,	Children should learn
	pitch, dynamics.	to sing:
	Bjork- It's Oh So Quiet	Sing for
	Dynamics- The volume of a	Pleasure: Boom Chicka
	sound of musical note (loud soft	Boom
	or quiet)	 Voices Foundation:
		Have you Brought your
	To recognise through sight and	Whispering Voice?
	sound:	 Voices Foundation:
		Hello, How are You
	Piano	• Bance: Copy Kitten
	Guitar	• Voicelinks: I'm a
	Violin	Train
	Trumpet	• Bounce High, Bounce
	Flute	Low
	Thate	 Singing Sherlock: Dr
		Knickerbocker
		Dragon Dance
		• Trad. Bangladesh:
		Mo matchi (Song of
		the Bees)
		 Trad. Ghana: Kye Kye
		Kule
		 Trad. England: An
		Acre of Land

 Use voices expressively and creatively. To sing with a sense of the shape of the melody. To be able to tap the rhythm to a song someone else is singing. To be able to to tap the rhythm to a song someone else is singing. To be able to recognise rhythms from graphic notation. To be able to change from whole class, group and individual singing within one song. 	beater and so C D E Perform an Ea 1 G 1 D E 1 D E 1 D Beethoven's G C C D E C D E C C D E C C C D E C C D E C C C D E C C D E C C D E C C C D E C C C C C C C C C C C C C C C C C C C	2 2 2 F G 2	ance that inc ance that inc a c 3 c 3 c 3 c 3 c 3 c 3 c 3 c 3 c c 3 c c 3 c c 3 c c 3 c c 3 c c 3 c c 3 c c c 3 c c c 3 c c c 3 c	4 F 4 4 E 4 C	 Rock and Roll Vocals and often backing vocals- energetic Late 1940s and 1950s Rhythm from drums and rhythm guitar, lead guitar playing melody among others Fast tempo Clear structure within song between verse and chorus Started in 1950s The Beatles Elvis Presley Rock Around the Clock
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		 Trad. Star Light, Star
		Bright, First Star I See
		Tonight
		• Trad. Hey, Hey, Look
		at Me
	Brass- Made of	• Trad. Rain, Rain Go
	metal. Musician's lips	Away
	'buzz' against the	• Trad. Acka Backa
	mouth piece. Air	 Voicelinks: The King
	vibrates inside the	is in the Castle
	instrument which	 Young Voiceworks:
	then produces sound.	Ebeneezer Sneezer
	Woodwind- produce	 Trad. Oats and Beans
	sound when air is	and Barley Grow
	blown inside. Air	• Singing Sherlock 1:
Piano	either passes over an	Teddy Bear Rock n Roll
Guitar	edge or between a	• Trad. Oliver
Violin	reed.	Cromwell
Trumpet	Strings- Have strings	 Trad. Lovely Joan
Flute	which are either	• Trad. Searching for
	plucked or bowed.	Lambs
	Percussion-	• Voicelinks: Fireworks
	instruments need to	• Trad. Bangladesh:
	be hit (with a beater,	Hatti – ma tim tim (An
	a hand etc.) or	Imaginary Bird)
	shaken so there is a	• Trad. Bangladesh:
	vibration to produce	Charti Kula beng (Four
	sound.	Fat Frogs)
		• Trad. Australia: I Got
		Kicked by a Kangaroo
		• Trad. America: Built
		My Lady a Fine Brick
		House
		 Sing Up: Paintbox

Pupils should be taught to sing and play musically with increasing confidence and control. They should develop an understanding of musical composition, organising and manipulating ideas within musical structures and reproducing sounds from aural memory. Pupils should be taught to:

- 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 inter-related 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.

2

Key Stage

 Describe pieces of music in terms of their tempo, dynamics, timbre and pitch (pitch should specifically be taught in relation to staff notation) Be able to listen to a piece of classical music and identify some of the instruments in it, including which orchestral family they belong to. 	 To sing in unison, becoming aware of pitch. To be able to sing a tune with expression suing long and short notes. To show the syllables and rhythm through actions. Children should learn to sing at least: Sing Up: Heads and Shoulders Sing ing Sherlock 2: Si, Si, Si Flying a Round: To stop the train Trad. Japan: Kaeru no uta Trad. Morocco: A ram sam sam/Pease Pudding Hot Trad. Bangladesh: Now charia de (A Boatman's Song) Junior Songscape: Listen to the Rain Voicelinks: Extreme Weather Sing Up: Skye Boat 	 Practise and play a previously unseen piece by reading music on the recorder by reading staff notation within a 5 note range. Compose music to match a given description in terms of its pitch, tempo and rhythm using graphic notation within a 5 note range. Hot Cross Buns: GG GG GAAAA Merrily we Roll Along: Image: The state of the state of the deep blue state of the deep blue state of the deep blue state. 	 Soul Origins in gospel music and African American culture Predominantly Black artists Strong, four-beat drum tempo Pop vocals embellished with gospel-influences Frequent use of strings and horns Call and response backing vocals Marvin Gaye The Supremes Riding on a Midnight Train to Georgia

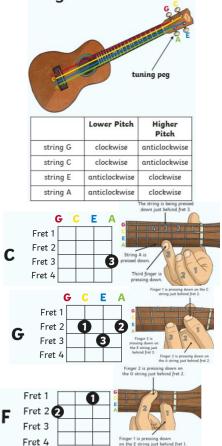
	 Trad. Ireland: Be Thou My Vision Junior Voiceworks 1: Now The Sun Is Shining Voiceworks 1: Candle Light Singing Sherlock 2: Shadow Singing Express 3: Mirror Trad. England: Ah! Poor bird/Hey, Ho! Nobody home/Rose 		
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- Describe pieces of music in terms of their tempo, dynamics, timbre and pitch (pitch should specifically be taught in relation to staff notation).
 Be able to listen to a
 - Be able to listen to a piece of classical music and identify at which point different instruments are used in the piece and which orchestral family they belong to.

• To sing in unison, maintaining the correct pitch and with expression. Sing songs form memory with aural awareness to strive for accurate pitch. To apply vocal performance techniques of posture and diction. Use notation to record and interpret sequences and pitch in a song Children should learn to sing at least: Junior Voiceworks 1: Calypso • Junior Voiceworks 2: Our Dustbin • Voiceworks 1: Hear the Wind • Kendrick: Servant King • Happy Birthday

• Great Weather Songs: Long Journey

- Play at least two different strumming patterns on the ukulele.
 - Change between chords on the ukulele smoothly.
 - Use chuck strums to enhance standard strumming patterns.



Reggae

- Rhythm guitar and lead guitar for melody
- Bass guitar is a prominent element
- Drums, congas and keyboards
- Offbeat rhythm
- Origins in African and Caribbean music
- From 1960s Jamaica

Bob Marley

Jamming

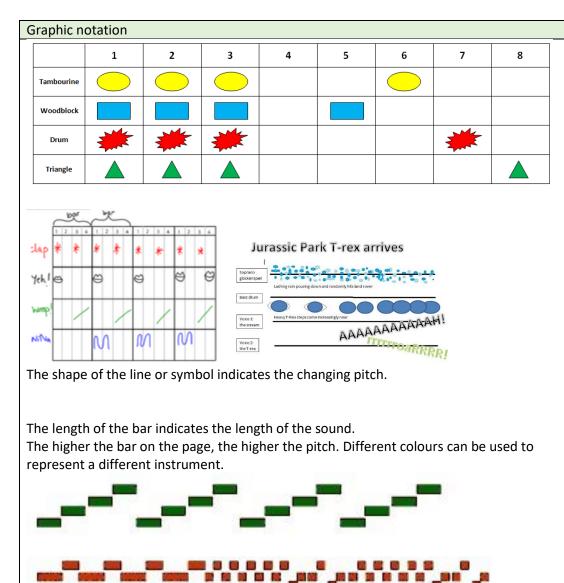
Great Celebration	
Songs: World in Union	
• Sing Up: Just like a	
Roman	
• Trad. Ghana:	
Namuma	
• Sing for Pleasure:	
Ghosts	
• Sing for Pleasure:	
Lost in Space	

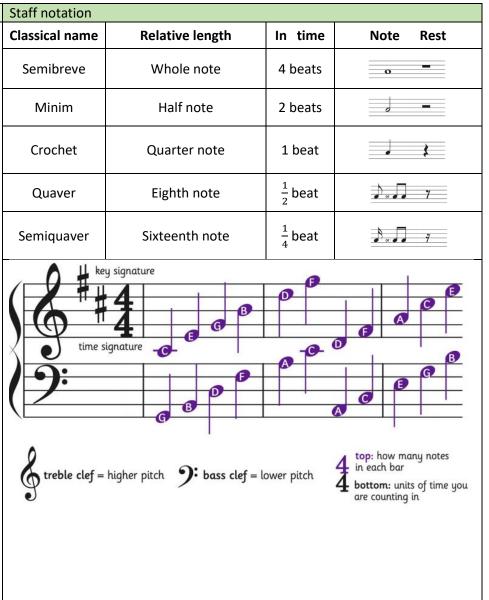
 Describe pieces of musin terms of their tempondynamics, timbre, pitch (pitch should specificall be taught in relation to staff notation), texture and structure. Texture- How much sound we hear (thick/thin) Be able to listen to a piece of classical music and identify at which point different instruments are used in the piece, which orchestral family they belong to and begin to describe the impact the have on the texture of the piece. 	 melody and content). To breathe in the correct place when singing. To understand mi, re and do through known songs. To demonstrate correct posture. Children should learn to sing at least: Trad. Ireland: Danny 	 Perform a chord pattern on the ukulele. Becreate style my creating your own chord pattern on the ukulele. Correction of the style my creating your own chord pattern on the ukulele. Image: the style my creating your own chord pattern on the ukulele. Image: the style my creating your own chord pattern on the ukulele. Image: the style my creating your own chord pattern on the ukulele. Image: the style my creating your own chord pattern on the style my chord pattern on the style my chord patter	 Jazz Born in the African American communities in America during the late 1800s and early 1900s. Improvisation is a very important part of jazz (playing what you feel in that moment) Trumpets, piano, trombones and the four types of saxophones. Jazz became less popular in the 1980s, however there are many musicians still around, such as Jamie Cullum. Miles Davis Solar
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	• Row, Row, Row your Boat	
	Boat	

 Describe pieces of music in terms of their tempo, dynamics, timbre, pitch (pitch should specifically be taught in relation to staff notation), texture and structure. Structure- The way a piece of music is built and what order the sections are in, such as through chapters or phases. Be able to listen to a piece of classical music and identify at which point different instruments are used in relation to the structure of the piece. E.g. In the first chapter/phase, the strings come in, the texture gradually thickens and the dynamic gets louder. 	 To sing adapting voice to suit the mood of the piece, using different registers ('head voice' and 'chest voice') to take the lead in a performance at the right time. To sing in harmony with confidence and accuracy. To demonstrate appropriate expression in the voice when singing. To adapt voice to match the mood of the piece. Children should learn to sing at least: Trad. South Africa: Siyahamba Junior Voiceworks 1: Calypso Sing Up: Touch the Sky 	 Play a melody beyond a 5 note range (basic hand position) and include a variety of chords (at least C, F and G) on the keyboard. Compare the compare the com	 Hip Hop Hip hop began in America Began in in the 1970s Began in New York when music was taken outside. Programmed beats, spoken words as vocals – rap Sample other (a recorded sound from another sing) Beat is strong and pronounced Rapping element came from Jamaica- a cross between rhythmic chanting and talking. Electronic sounds rather than acoustic instruments Content linked to own experiences and often struggle Complex rhyme pattern Miles Davis Solar

Sing Up: Dona Nobis	
Pacem	
 Sing Up: We are the 	
Champions	
British National	
Anthem – God Save	
the Queen	
• Sing Up: We Go	
Together	
• Trad. Ghana: Senwa	
de Dende	
• Sing Up: Be the	
Change	
Sing Up: One	
Moment, One People	
 Sing Up: There's a 	
Power in the Music	





Interrelated dimensio	Interrelated dimensions of music – introduced progressively through year groups		
Тетро	The speed of a piece of music. Fast, slow		
Dynamics	The volume of a piece of music or note		
Timbre	The unique sound or tone quality of different instruments. Wood, metal, skin		
Pitch	The highness or lowness of a note		
Texture How much sound we hear. Thick, thin, a capella, instrumental, orchestral			
Structure The way a piece of music is built and what order the sections are in. Section, repeat, verse, chorus, sandwich (e.g. ABA).			

When listening and appraising, children should be able to listen for and discuss the following:		Year 3	Tempo Pitch Dynamics Timbre
FS2	Tempo Pitch	Year 4	Tempo Pitch Dynamics Timbre
Year 1	Tempo Pitch Dynamics	Year 5	Tempo Pitch Dynamics Timbre Texture
Year 2	Tempo Pitch Dynamics Timbre	Year 6	Tempo Pitch Dynamics Timbre Structure

The dimensions of music are interrelated. While children are introduced to them through discrete teaching progressively, it is not possible to listen to and learn about music without encountering all dimensions of music. The table below gives opportunities to explore these dimensions in listening paying, composing and performing music.

	Tempo a	and Pulse	Pitch	Dynamics	Timbre	Structure	Texture
Year 1	Play and sing at different speeds	Clap or tap a steady pulse while listening to a piece of music or a song	Repeat short melodic patterns on instruments or with my voice Recognise high and low sounds	Play and sing quietly and loudly (Bjork's It's Oh So Quiet demonstrates dynamics well)	Describe the sounds that instruments make (e.g. squeaky)	Notice repeating sections in a piece of music or song	Combine instruments together in group compositions and performances
Year 2	Play and sing at different speeds	Clap or tap a steady pulse while listening to a piece of music or a song	Repeat longer melodic patterns on instruments or with my voice Follow pitch movements with my hand, recognising high and low	Play and sing quietly and loudly	Listen to the sounds made by different instruments and compare Recognise common instruments through sight and sound	Notice repeating sections in a piece of music or song	Combine instruments together in group compositions and performances
Year 3	Create changes in tempo when playing or singing, getting faster or slower Adjust speed in response to the conductor's hand movements	Clap or tap a steady pulse while listening to a piece of music or a song and identify if the music speeds up or slows down	Tune myself to the conductor's voice and adjust as needed in response to the conductor's hand movements	Adjust volume in response to the conductor's hand movements	Know the differences between brass, strings, percussion and woodwind* Identify brass, strings, percussion and woodwind when listening to music	Recognise, play and sing a simple ostinato (repeated phrase) Recognise, play and sing a call and response Play and sing in ternary form (ABA)	Recognise and explore how sounds can be combined (e.g. comparing a piece of music played by an orchestra and the same piece played on a single instrument/ comparing a capella and accompanied songs)
Year 4	Create changes in tempo when playing or singing, getting faster or slower Adjust speed in response to the conductor's hand movements	Clap or tap a steady pulse while listening to a piece of music or a song and identify if the music speeds up or slows down	Sing songs in tune Identify if a vocal note is out of tune	Create a crescendo and diminuendo when playing and singing	Identify some instruments within each of the instrument families when listening to music	Identify the different parts of a song (verse, chorus, bridge and instrumental) and the overall structure of the song	Recognise and explore how sounds can be combined (see above for example)

	Synchronise tempo as	Identify the strong	Sing songs in parts	Read and respond to	Identify some	Recognise, play and	Recognise and
	part of a group	first beat of a bar	and maintain my own	pp, p, mf, f and ff	instruments within	sing a 12-bar blues	explore how sounds
	without a conductor		part	when playing, singing	each of the	structure (Johnny B.	can be combined (see
	(instruments or voice)	Identify if there are 2,		and listening	instrument families	Goode by Chuck Berry	above for example)
Year 5		3 or 4 beats in a bar (2	Adjust my voice to		when listening to	(on Charanga) and	
rear 5		time, 3 time and 4	stay in tune		music	Rock Around the	
		time)				Clock by Bill Haley are	
					Describe the effects	good examples)	
					of different sounds		
					and instruments		
	Synchronise tempo as	Identify the strong	Sing songs in parts	Read and respond to	Explain how choices	Recognise, play and	Recognise and
	part of a group	first beat of a bar	and maintain my own	pp, p, mf, f, ff, < and >	of sounds or	sing a rondo with a	explore how sounds
	without a conductor,		part	when playing, singing	instruments are	repeating section or	can be combined (see
Year 6	including when the	Identify if there are 2,		and listening	appropriate to the	refrain (ABACA etc.)	above for example)
	speed changes	3 or 4 beats in a bar (2	Adjust my voice to		intentions of a piece	(Für Elise is a good	
	(instruments or voice)	time, 3 time and 4	stay in tune			example of a	
		time)				repeating A section)	

<u>Sources</u>

Some suggestions of music, from a wide range of times, places and people, are as below:

YEAR 1

Theme or type of music	Suggestions
Listening to stories and music together	Peter and the Wolf with Prokofiev's score
	Owl Moon by Jane Yolen + Harry Potter theme
	The Very Busy Spider by Eric Carle + Scarlatti's Harpsichord Sonatas
	The Rainbow Fish by Marcus Pfister + The Aquarium from Saint-Saëns's The Carnival of the Animals
	Other ideas: https://www.letsplaykidsmusic.com/stories-with- classical-music-and-movement/

YEAR 2

Theme or type of music	Suggestions
Listening to classical music set to animation	Individual animations from Fantasia

YEAR 3

Theme or type of music	Piece	Suggested versions and listening points
Western art music	Flight of the Bumble Bee	https://www.youtube.com/watch?v=P5UL1kh9qcM
	Nikolay Rimsky	Part of an opera called The Tale of Tsar Saltan
	Korsakov	 Depicts the chaotic and ever-changing movement of a bumblebee
		 Melody mostly played on strings
		Duration: Lots of very short, very fast notes
Western art music	The Swan	https://www.classicfm.com/discover-music/best-classical-music-for-
	Saint-Saëns	<u>kids/</u>
		Part of The Carnival of the Animals suite
		Melody played on a cello
		 Slow tempo and legato (smooth) melody
Film score	The Great Escape	Brass and percussion introduction makes it sound military
	theme	 Strong beat makes it sound like marching
	Elmer Bernstein	 Some sections contain full orchestra with heavy brass, other sections just a single instrument (euphonium)
Vocal music	Gloria	Written about 1715
	Vivaldi	Religious music praising God

Jazz/ blues/ swing and their derivatives	Sing, Sing, Sing Benny Goodman	 Sung in 4 voices: soprano (high female), alto (low female), tenor (high male), bass (low male) Energetic and happy Famous big band/ swing piece Written in 1936 Percussion introduction, saxophones making the smoother sound, trumpets making the brassier sound, clarinet solo
Music from other times	Greensleeves Possibly Henry VIII	 (played by Benny Goodman) Can be played on any instrument but traditionally on a lyre Mostly in a minor key (sounds sad) but the middle section in a major key (sounds happy)
Music from other places	Traditional Chinese music	 Traditionally built on the pentatonic scale (a scale with 5 notes, easily played on the keyboard as all the black notes)
Non-Western popular styles	Mundian To Bach Ke Panjabi MC	 Bhangra in style, which originated in the Punjab Electronic instruments as well as traditional Indian instruments such as the dhol (a large traditional North Indian drum played with cane sticks) and the tumbi (a one-string fiddle which plays a three note riff)
'Curveball'	Sugar Plum Fairy GlassDuo	 https://www.youtube.com/watch?v=QdoTdG_VNV4 The sound of the glasses is similar to the timbre of the celesta, which the music was originally composed for (tinkling sound) Sound is created when vibrations of the glass affect the air inside the glass, with the amount of water added affecting the frequency (pitch)
Your favourite piece of music		

Theme or type of music	Piece	Suggested versions and listening points
Western art	The Waltz of the	https://www.bbc.co.uk/programmes/p05dtrxx
music	Flowers	
	Tchaikovsky	https://www.youtube.com/watch?v=MfusXCl6SEE helps children see the music
		 Compare with the version in Fantasia 'Swooping' harp throughout Waltz time (3 beats per bar) Clarinet solo part at around 12s and 28s
Western art	Für Elise	Compare traditional version with:
music	Beethoven	https://www.classicfm.com/discover-music/best-classical-music-for- kids/
		 Written in ABACA form (A section keeps coming back with different B and C sections) Piano Written in a minor key so it sounds sad
Film score	Jurassic Park	https://www.youtube.com/watch?v=oEZh88vz8b8
	theme John Williams	 Opens with a single brass instrument (French horn) then builds and builds into a richly textured piece Not frightening but wondrous and beautiful – to demonstrate the beauty of the dinosaurs
Vocal music	Flower Duet	• Two female voices – soprano and mezzo-soprano (Lakmé the
	Léo Delibes	mistress sings soprano – higher status – and Mallika the servant sings the slightly lower part)
		Chorus and verses, sung in French
Jazz/ blues/ swing and their derivatives	In the Mood Glenn Miller	 <u>https://www.youtube.com/watch?v=6vOUYry_5Nw</u> Compare traditional version with:
		https://www.youtube.com/watch?v=gOuLfqLS5Mc
		Famous big band/ swing piece
		Tenor saxophone starts
		 Solos on saxophones and trumpet – these are often improvised (made up on the spot)
Music from other times	Hurrian Hymn No. 6	https://www.youtube.com/watch?v=QpxN2VXPMLc
		 The world's oldest known melody (1400BCE), discovered in Syria in the 1950s
		Played on the lyre, a U-shaped instrument with strings
Music from other places	Guadalajara Mariachi Sol de	https://www.youtube.com/watch?v=vtRn2qmmOes
	México	Mariachi in style
		Traditional music from Mexico
		 Typical instruments include violins, guitars, vihuelas (Mexican guitars), trumpets and a harp, as well as vocals Though the songs often sound happy, they are usually sad or nostalgic in content. This example is about the city of Guadalajara in Mexico so is patriotic and emotional

Non-Western	Kang Mandor	https://www.youtube.com/watch?v=F-3kPAcSHk0
popular styles	Ujang Suryana	
		Gamelan in style (from Indonesia)
		Ujang Suryana is blind
		 Main melody is played on xylophones
		Lots of repetition throughout
		Ujang Suryana plays the flute
'Curveball'	4'33''	https://www.youtube.com/watch?v=yoAbXwr3qkg
	John Cage	
		 Composed for any instrument or combination of instruments in 1952
		 Performers are instructed not to play their instruments for the duration of the piece
		 The piece consists of the sounds in the environment that the listeners hear during the performance – any sound can be music
Your favourite		
piece of music		

Theme or type of music	Piece	Suggested versions and listening points
Western art music Ride of the Valkyries Richard Wagner		 Compare traditional version with: <u>https://www.youtube.com/watch?v=JNnugpwVtv0</u> Lots of ideas here, particularly in lesson 2 about trills/ wobbles, upward swoops and 3 note tune: <u>http://downloads.bbc.co.uk/learning/tenpieces/KS2-</u>
		<u>3/Wagner/KS2%20-</u> <u>%20Primary/Ride%20of%20the%20Valkyries%20by%20Richard%20</u> <u>Wagner.pdf</u> <u>https://www.bbc.co.uk/programmes/articles/4gdCGV8y3gxdkKrq3H</u> <u>P8S3M/ride-of-the-valkyries-from-die-walkure-by-richard-wagner</u>
Western art music	Canon in D Pachelbel	Compare traditional version with: <u>https://www.youtube.com/watch?v=LV5_xj_yuhs</u>
		 Steady ostinato throughout on the bass (two bars repeated over and over) Canon means several instruments playing the same melody but entering the music at different times
Film score	Jaws theme John Williams	 Main theme is just two notes Tension builds throughout as dynamics and number of instruments playing increases More melodic middle section before main theme returns To watch John Williams conduct an orchestra and to see the instruments used: <u>https://www.youtube.com/watch?v=E-sX2Y0W8l0</u>
Vocal music	Hallelujah George Frideric Handel	 Strings, trumpet, timpani and 4-part choir In a major key so it sounds happy 'Hallelujah' is a motif that occurs throughout the piece Audiences stand when this section of the full piece is played as King George II did this when he heard it performed in London A comical version: <u>https://www.classicfm.com/composers/handel/guides/monks- hallelujah-chorus/</u>
Jazz/ blues/ swing and their derivatives	Summertime Ella Fitzgerald and Louis Armstrong	 Sung as a lullaby in the Gershwin opera Porgy and Bess Trumpet solo to start, orchestral backing Two very distinct voices from Fitzgerald and Armstrong Scat singing from Armstrong – vocal improvisation with nonsense syllables
Music from other times	Dies Irae	 <u>https://www.youtube.com/watch?v=Dlr90NLDp-0</u> Gregorian chant Single melodic line Sung in Latin A sacred song of the Roman Catholic Church

Music from other places	Scottish bagpipe music	Compare a traditional track with: <u>https://www.youtube.com/watch?v=t5DVhoel7AA</u>
		 Bagpipes are a woodwind instrument with different pipes to create a melody or a drone sound, and a constant supply of air held in the bag
Non-Western	Magalenha	https://www.youtube.com/watch?v=KjC8bTrkxys
popular styles	Carlinhos Brown	
		Samba in style (from Brazil)
		• Song builds from bells in the introduction to having vocals
		then a choir then the strong percussive bassline
'Curveball'	Despacito	https://www.youtube.com/watch?v=gBT5lmikXrs
	It's a small world	
Your favourite		
piece of music		

Theme or type of	Piece	Suggested versions and listening points
music		
Western art music	Jupiter	Compare traditional version with:
	Gustav Holst	https://www.youtube.com/watch?v=q3cpOrB1GW8
		• Part of a suite called The Planets, with each movement
		meant to convey ideas and emotions associated with each
		planet (this one being for Jupiter, the Bringer of Jollity)
		• Pulse: Starts in 2/4 time, then 3/4 when the horns come in at
		1m36s, back to 2/4 then 3/4 again for the I Vow to Thee My
		Country section, played on cellos
	-	Texture: Rich and orchestral
Western art	Toccata and Fugue	Compare traditional version with:
music	in D Minor	https://www.youtube.com/watch?v=ipzR9bhei_o
	Bach	
		Composed for organ
		 Toccata means fast moving sections designed to show off the skill of the player
		 Many melodic patterns repeated over and over but at
		different octaves (pitches)
Film score	Edward	Orchestra and vocals from a choir
	Scissorhands	For instrumentation:
	theme	https://www.youtube.com/watch?v=3VIFMtIZAs4
	Danny Elfman	
		Magical and emotive
		Celesta delivers soft, twinkling sound
Vocal music	O Fortuna	Lyrics are from a medieval Latin poem about the Roman
	Carl Orff	goddess of fortune, set to music in the 1930s by Carl Orff
		 A cantata (choir accompanied by an orchestra)
		• Extremely dramatic, building throughout in dynamics and
		drama
		• Other ideas here:
		https://www.bbc.co.uk/teach/ten-pieces/carl-orff-carmina-burana- o-fortuna/zkhtwty
Jazz/ blues/ swing	The Entertainer	https://www.youtube.com/watch?v=TSoXBkF832I
and their	Scott Joplin	
derivatives		Ragtime in style
		Written for piano
		Repeated sections throughout
		 Left hand jumps up and down the keyboard
		 Lots of syncopation (notes off the main beat) – very typical
		of ragtime
Music from other	Traditional	<pre>https://www.youtube.com/watch?v=cLu9GmV2vF0 (parts)</pre>
places	didgeridoo music	
	from Aboriginal	• The didgeridoo is a woodwind instrument but this musician
	people of Australia	also uses it as a percussion instrument as he flicks it
		 Didgeridoo players can use 'circular breathing' so they are able to graate a continuous cound inhaling and orhaling
		able to create a continuous sound, inhaling and exhaling
		simultaneously (for example, from 2m50 until 3m41s)
	I.	1

Non-Western	Vivir Mi Vida	https://www.youtube.com/watch?v=ziUICCkVL0U
popular styles	Marc Anthony	 Salsa in style Music and salsa dancing go together Originated in Cuba Traditional instrumentation includes congas, bongos, bass, piano, tres, a horn section, and percussion (claves, guíro, or maracas) as well as vocals
'Curveball'	Stomp Out Loud Stomp	 <u>https://www.youtube.com/watch?v=US7c9ASVfNc</u> Stomp uses the body and ordinary objects to create percussive music and physical theatre performances
Your favourite piece of music		