# Foston CE, Terrington CE VA & Stillington Primary Schools Progression Map

'Love, Learn & Grow Together'

# **Subject:**



Music

# **Subject Intent:**

- To educate the pupils on jobs within the musical profession for life after school and adult life.
- A rapidly widening repertoire of musical skills which they use to create original, imaginative, fluent and distinctive composing and performance work.
- A musical understanding underpinned by high aural perception, knowledge of music and rapidly developing level of technical expertise.
- To foster a love and joy for music.
- To develop and mature a passion and commitment for learning diverse musical traditions and genres.
- An excellent understanding of the historical, social and cultural origins of music that contributes to the diversity of musical styles.
- The ability to give precise written and verbal explanations, using musical terminology.

Key	Overview	EYFS	Key Stage 1	Key Stage 1	Key Stage 2 Cycle A	Key stage 2	Key Stage 2	Key Stage 2
Concept			Cycle A	Cycle B		Cycle B	Cycle C	Cycle D
Singing	Topic	All about me	What is it like	How have	What was it like in prehistoric Britain?	Space	The Shang	Marvellous
		My musical self	to live in our	people's lives	<b>Melodies of the Mesolithic</b>	Out of this	dynasty	Earth
			capital?	changed?		<u>world</u>	Singing with	Sing for the
		Creativity		<b>Voices from the</b>	<u>Creativity</u>		the Shang	<u>planet</u>
			What a	past		<b>Creativity</b>	dynasty	
			wonderful					<b>Sustainability</b>
			world.	<b>Diversity</b>			<b>Diversity</b>	
			<b>Community</b>					
	Songs/artists/composers	Head shoulders knees toes	1967 With a	Ghana – Kye	Dirty old town	Sing for	Mulan – make	Earth day
			little help from	Kye Kule		pleasure –	a man out of	<u>everyday</u>
		Happy and you know it	my friends (The		Every breath I take	Lost in Space	you	
			Beatles)	England – A				<u>Radioactive</u> –
		Mulberry brush		long time ago	The beatles Get by with a little help from my	Mars from the	<u>Mulan</u> -	<u>imagine</u>
					<u>friends.</u>	<u>planets –</u>	<u>Worth</u>	dragons
						<u>Holst</u>	fighting for	

		1967 What a wonderful you are my sunshine  England - Acre of Land		
Objectives NC	<ul> <li>Listen carefully to rhymes and songs, paying attention to how they sound R</li> <li>Learn rhymes, poems and songs R</li> </ul>	<ul> <li>To use their voices expressively and creatively by singing songs and speaking chants and rhymes.</li> <li>To listen with concentration and understanding to a range of high quality live and recorded music.</li> </ul>	<ul> <li>To play and perform in solo and ensemble contexts, using instruments with increasing accuracy, fluency, control and</li> <li>To improvise and compose music for a range of purposes u of music</li> </ul>	expression
Model curriculum		<ul> <li>Singing <ul> <li>To sing simple songs, chants and rhymes.</li> <li>To follow the leaders directions and visual symbols.</li> <li>To know the meaning of dynamics and tempo.</li> <li>To sing a wide range of call and response songs to control vocal pitch and to match the pitch they hear with accuracy.</li> </ul> </li> <li>Pitch <ul> <li>To listen to sounds in the local school environment</li> </ul> </li> </ul>	Y3/4: Singing  - To continue to sing a broad range of unison songs with a range of octaves pitching the voice accurately and following directions for getting louder and quieter.	Y5/6 Singing  - 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:  Singing  - Sing a broad range of songs including those that involve syncopated rhythms, as part of,

			comparing sounds.	g high and low			enser perfo inclu rhyth accur	with a sense of mble and rmance. This should de observing m, phrasing, rate pitching and opriate style.	
Kı	Inowledge	Tacit:  - To understand how to listen carefully to rhymes and songs, paying attention to how they sound.	cues off other follow the lea	der exercises. listen to the local	<ul> <li>Tacit:</li> <li>To listen to Beethoven</li> <li>To experience singing in unisor them.</li> <li>To how it feels to get breaths in</li> </ul>		slowing down for the people around		
		Procedural: - To follow step by step instructions to learn rhymes and songs.			<ul> <li>Procedural:</li> <li>To understand how to make their voices louder and quieter.</li> <li>To know how to change octaves.</li> <li>To know how to use pitching to match appropriate styles</li> </ul>				
		Declarative: - To know and learn what Rhymes, poems, and songs are.	Declarative: - To understand dynamics and	rstand the meaning of - To know what octaves are.					
Vo	ocabulary	Sound Beat Speed Volume Rhythm Temp Melody Smooth Texture	Loud Quiet Soft Happy Choir Pulse Perform Softly	Voice Pitch Melody Harmony Tempo Rhythm Beat Verse	Verse Chorus Pulse Tempo Melody Perform pitch	Crescendo Dynamic Canon Texture Solo unison Chorus	Chorus Bridge Riff Tune Hip-hop Soul harmony	Cover Dynamics Timbre Dimensions Blues Jazz By ear	

	Topic	Sing Nativity	quietly  Nativity	Chorus Refrain Lyrics		Bridge Riff Tune Hip-hop Soul harmony		
Singing	Creativity			Nativity Creativity	Why does the UK have wild weather?/ Christmas production Singing through the storms. Sustainability	The worlds rivers /Christmas production Down by the river	Natural resources / Christmas production Harmonising with nature.  Sustainability	Medieval monarchs / Christmas production Medieval Music and Majesty Creativity
	Songs				Great weather songs – Long journey  Voiceworks 1 – Hear the wind  Walking on sunshine	Bob Dylan – Watching the river  Bruce Springsteen - The River	Mother natures son – beatles	Break free – Queen  The national anthem
	Objectives NC	<ul> <li>Develop storylines in their pretend play. –</li> <li>R</li> <li>To Explore and engage in music making and dance, performing solo or in groups</li> <li>To listen with concentration and understanding to a range of high quality live and recorded music.</li> </ul>			<ul> <li>To listen with attention to detail and recall sounds with increasing aural memory</li> <li>To play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression</li> </ul>			_
	Model curriculum	R	Y1/2 - Singing - To sing songs pitch range.	s with a small	Y3/4: Compose - Compose song accompaniments on untune using known rhythms and note values.	ed percussion		ith three to four or partner songs

			<ul> <li>To singing collectively and a the same pitch responding to visual directions.</li> <li>To begin simple songs with a very small range, MI-SO including pentatonic songs.</li> </ul>	<ul> <li>Sing rounds and partner songs in different time signatures (2, 3 and 4 time) (e.g. Our Dustbin) and begin to sing repertoire with small and large leaps as well as a simple second part to introduce vocal harmony (e.g. Hear the Wind).</li> <li>Compose -         <ul> <li>Sing a widening range of unison songs of varying styles and structures with a pitch range of do-so tunefully and with expression. Begin to make compositional decisions about the overall structure of improvisations.</li> </ul> </li> <li>Glockenspiels Recorder</li> </ul>
	Knowledge	Tacit: - To explore music, making and dance.	Tacit:  - To learn how to sing in tune/time with a small pitch range.	Tacit:  - To know how to keep in time when singing in three round parts.  - To know how to adapt their voice to different song styles.
		Procedural:.  - To know how to develop their ideas.	<ul> <li>Procedural:</li> <li>To learn how to use pitch.</li> <li>To learn a pentatonic song.</li> <li>To learn the response to visual directions.</li> </ul>	Procedural:  - To know how to vocally harmonise.  - To know how to use expression when they are singing.  - To know how to keep time with themselves.
		Declarative: - To know what a melody is.	Declarative:  To learn why we use pitch. To learn what a pentatonic song is. To learn why visual direction are used.	
	Vocabulary	Perform	Meldoy Compose	Octave Harmony Slur Harmony

		Solo Group Play Dance Explore	Listen Beat Pulse Perform Audience Soft Musical cues	question and answer Dynamics ensemble improvisation	Rounds Crescendo Structure Chants Decrescendo Duet Ensemble	Legato Metre Forte Diminuendo Drone key	Dissonance Lento Vibrato Semitone Tune Groove	Major Minor Melodic phrase Accompaniment Metre Question and answer
Percussion	Topic	Habitat – Winter and Polar  Polar percussion  Diversity	The great animal kingdom  Beats of the wild  Sustainability	Habitats in our world – brazil Brilliant Brazil Diversity	What is globalisation? – make instruments  A world in union  Community	Ancient Egypt  How has music shaped ancient Egypt? Diversity	How do we produce energy?  Powering up with song. Sustainability	Ancient Greeks  Echoes of the past. Creativity
	Songs	Baa baa black sheep  5 Little ducks Incy Wincy Spider	Australia – I got kicked by a kangaroo  Trinidad – Tropical Bird (Trinidad steel band)  1886 – Carnival of the animals (Saint-Saens)  colonel Hathi Elephant March from The Jungle Book (Sherman)	Brazil – Fanfarra (Cabua-Le-Le (Sergio Menes/Carlinhos Brown) Brazil – Asa Branca	Great celebrations songs – world in union Mumford & Sons.	Walk like an Egyptian  Emperors new groove – tom Jones perfect world	Music of the Sphere — Philip Sparke  Inner light — elderbrook and bob moses  Don't stop me now — Queen	Seven nation army – white stripes  Ancient Greek music Vol 2 – Spirit of Socrates  Harp music – Orpheus odyssey legends on the strings

		Hoe down from rodeo		
Objectives NC  Model curriculum	<ul> <li>Explore, use and refine a variety of artistic effects to express their ideas and feelings – R</li> <li>Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music ELG</li> </ul>	- To play untuned instruments musically Experiment with, create, select and combine sounds using the interrelated dimensions of music.  Pulse & Beat	- To play and perform in solo and ensemble contexts, musical instruments with increasing accuracy, fluence Y3/4:	1 .
		<ul> <li>To understand the speed of a beat can change.</li> <li>To walk in time with the beat of music.</li> <li>To walk, move or clap a steady beat with others changing tempo.</li> <li>Begin to group beats in twos/threes by tapping knees on the first beat and clapping.</li> <li>Rhythm</li> <li>Play copycat rhythms, copying a leader and invent rhythms for others to copy.</li> <li>To perform short repeating rhythm patterns (ostinato) while keeping time with a steady beat.</li> </ul>	Performing -  Individually (solo) copy stepwise melodic phrases with accuracy at different speeds; allegro and adagio fast and slow. Extend to question-and-answer phrase  Perform in two or more parts (e.g. melody and accompaniment or a duet) from simple notation using instruments played in whole class teaching. Identify static and moving parts.  Perform Forte and piano, loud and soft.  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).	of shape and character, using tuned percussion

				include repetition and contrast.  Improvise  - 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.
Knowledge	Tacit: - To express their ideas and feelings To move in time with music.	Tacit:  - To learn to use to move in time with music To understand the feel of a beat.	<ul> <li>Tacit: <ul> <li>To know what each instrument feels like.</li> <li>To know how to make the different sounds on an instru</li> <li>To know how to listen to different pieces of percussion layered.</li> </ul> </li> </ul>	
	<ul> <li>Procedural:</li> <li>To know how to eperiment with different techniques and materials.</li> <li>To understand how to practice and refine their skills.</li> <li>To know how to perform songs.</li> </ul>	Procedural:  - To know how to confidently perform rhythmic patterns To play untuned instruments.	Procedural:  - To know how to make sounds on different percussion in - To know ow to make the music louder and quieter.	nstruments.

		Declarative:	Declarative:		Declarative:			
		- To know some songs, rhymes and			- To know what a drone is.			
		poems.	- To know	how to name	- To know what the different musical instructions mean.			
				nstruments				
			- To understand how to copy					
				d what is required				
			to create					
	Vocabulary	Rhymes	Rhythm	Drumsticks	Violin	Strings	Pause	Pianissimo
		Poems	Percussion	Hand drum	Cello	Pulse	Staff notation	Mezzo forte
		Stories	Rhythmic	Snare drum	Double base	Rhythm	Tuned	Mezze forte
		Express	pattern	Bass drum	Classical	Percussion	Untuned	Lento
		Move	Body .	Tambourine	String	Allegro	fortissimo	vivace
		Time	percussion Cowbell	Cymbals Maracas	Canon	adagio		
			Triangle	Bongo drums	structure			
Percussion/	Topic	Growing – plants and babies	The special	School	What is globalisation? - Sound	Times in	Vikings and	Where are all
Composing		Planting ideas	about our local	community	Sound around the world	different	Anglo Saxons	the people?
with		Sustainability	area – gardens	Composing in	Sound around the world	countries –	Aligio Saxolis	Population
rhythmic		<u>Sustamasmy</u>	and plants	our	<u>Diversity</u>	link into	Drumming	Rhythms of
notes			and plants	Community	Diversity	geography?	with the	our people
notes			Rhythms of	<u>Communey</u>		Time of our	Vikings	Community
			our			lives		
			neighbourhood			Diversity	Creativity	
			<b>Community</b>					
	Songs	Spring chicken	Imaginary	A friend like	J.S. Bach - Prelude in C Major	<u>Time lapse</u>	<u>Vikings</u>	Beethoven Fur
		https://www.youtube.com/watch?v=hCqymjSP-	gardens V.	you		Michael	<u>drums</u>	<u>elise</u>
		<u>BE</u>	renewed at	We are family	Zulu African Drum Music	<u>Nyman</u>		
		Peter Rabbit	every glance				<u>The</u>	ZunZun –
			Hope Lee	What a		Latin	immigrant	Percussion
				wonderful world		<u>Percussion –</u>	song – Led	<u>ensamble</u>
				(Louis		<u>feel the</u>	<u>Zeplin</u>	T : (TD)
				<u>Armstrong</u> )		<u>rhythm</u>	X7:1-1 (1	Imagine – The
							<u>Viking theme</u>	<u>beatles</u>
							<u>tune</u>	

Objectives NC	<ul> <li>Listen attentively, move to and talk about music, expressing their feelings and responses R</li> <li>Invent, adapt and recount narratives and stories with peers and their teacher ELG</li> </ul>	Scarborough fair – Simon & Garfunkel  We all live in a Neighbourhood  - To play untuned and tuned instruments musically Experiment with, create, select and combine sounds using the interrelated dimensions of	Paradise city — Guns & Roses  To listen with attention to detail and recall sounds with incr To use and understand staff and other musical notations	reasing aural memory
Model curriculum		music.  Pulse & beat  - To identify beat groupings.  - Mark the beat of a listening piece. To respond to the pulse in recorded and live music through movement and dance.  - To play repeated rhythm patterns and short pitched patterns on tuned instruments to maintain a stead beat.  Rhythm  - To create rhythms using words phrases as a starting point.  Composing  - Create music in response to a non-musical stimulus	Y3/4: Compose -	Y5/6: Improvise -  - Working in pairs, compose a short ternary piece.  - Play melodies on tuned percussion, melodic instruments or keyboards, following staff notation written on one stave and using notes within the Middle C-C'/do-do range. This should initially be done as a whole class with greater independence gained each lesson through smaller group performance.

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(e.g. a storm, a car race, or a rocket launch).

- Work with a partner to improvise simple question and answer phrases, to be sung and played on untuned percussion, creating a musical conversation.
- chants, using question and answer phrases. Create musical sound effects and short sequences 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 soundmakers (e.g. rustling leaves).

#### **Improvise**

- Explore developing knowledge of musical components by composing music to create a specific mood, for example creating music to accompany a short film clip.
- Capture and record creative ideas using any of: o graphic symbols o rhythm notation and time signatures o staff notation o technology.
- Develop facility in the basic skills of a selected musical instrument over a sustained learning period.
- Perform in two or more parts (e.g. melody and accompaniment or a duet) from simple notation using instruments played in whole class teaching. Identify static and moving parts.

- Understand how triads are formed, and play them on tuned percussion, melodic instruments or keyboards. Perform simple, chordal accompaniments to familiar songs (e.g. Yellow Submarine by The Beatles).

# Performing

Read and play short
 rhythmic phrases at sight
 from prepared cards,
 using conventional
 symbols for known
 rhythms and note
 durations.

## Compose -

- Compose a ternary piece; use available music software/apps to create and record it, discussing how musical contrasts are achieved.
- 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

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		rhythmic or chordal
		accompaniment.
		Performing
		- Play a melody following
		staff notation written on
		one stave and using notes
		within an octave range
		(do-do); make decisions
		about dynamic range,
		including very loud (),
		very quiet ( ), moderately
		loud ( ) and moderately
		quiet ( ).
		- Accompany this same
		melody, and others, using
		block chords or a bass
		line. This could be done
		using keyboards, tuned
		percussion or tablets, or
		demonstrated at the board
		using an online keyboard.
		- Engage with others
		through ensemble playing
		(e.g. school orchestra,
		band, mixed ensemble)
		with pupils taking on
		melody or
		accompaniment roles.
		The accompaniment, if
		instrumental, could be
		chords or a single-note
		bass line.
l .		Cubb IIIC.

Knowledge	<ul> <li>Tacit: <ul> <li>To express oneself creatively.</li> <li>To interpret music and to communicate effectively with others through movement, speech, and storytelling.</li> <li>To be intuitive understanding of rhythm, melody, body awareness, social dynamics, and emotional expression.</li> </ul> </li> </ul>	Tacit:  - To feel rhythm To confidently play a beat To hold a composition.	<ul> <li>Tacit: <ul> <li>To understand how to improvise performances.</li> <li>To play different tuned and untuned percussion instruments and to experiment with how this feels and the noises that they can make.</li> <li>To understand how music can be linked to feelings and emotions.</li> <li>To understand how it can make us feel when music is louder/quieter/softer.</li> </ul> </li> </ul>
	Procedural:  - To understand how to listen attentively, move to and talk about music, expressing their feelings and responses.  - To know how to invent, adapt and recount narratives and stories with peers and their teacher.	Procedural:  - To identify beat groupings.  - Mark the beat of a listening piece.  - To respond to the pulse in recorded and live music through movement and dance.  - To play repeated rhythm patterns and short pitched patterns on tuned instruments to maintain a steady beat.  - To create musical sound effects and short sequences of sounds in response to stimuli	Procedural:  - To how to use know rhythmic notation to make pentatonic phrases.  - To know how to record their creative composition ideas.  - To understand how to form triads on tuned percussion instruments.
	Declarative:  - To know some basic narratives and stories.	Declarative:  - To understand what Pulse & beat are To explain Rhythm - To write compositions.	Declarative:  - To learn about the different instrument families and which is best for each piece of music.  - To learn about basic notation.

	Vocabulary	Listen feelings adapt Recount Long Short Pitch High Low	Music Feelings Responses Narratives Stories	Percussion Composing Rhythm Beat Tempo Dynamics Accent Syncopation Rests Notation	Timbre Ghost notes Polyrhythm Groove Improvisation Mallets Percussion ensemble	Introduction Improvise Compose Dynamics Structure Imagination Sound core	Pentatonic scale Musical style Notation Rhythm patterns	Backbeat Ternary Triads Chordal Rhythmic phrases	Octave range Dynamic range Ensemble Accompaniment Ostinato
Composing with notes	Topic	People who help us  Voices of our helpers  Community		Extraordinary people  Musical heroes  Community	People who help us  Neighbourhood heroes  Community	Roman Britain  Rocking with the romans  Diversity	Local area Anglo Saxons  Musical time travel Community	South America  Sounds of South America Community	Conflicts of WW2  Composing through conflict  Diversity
	Songs	Polly had a dolly  Polly put a kettle a on  London's burning		Fantasia – Disney  Soilders March – Schumann  National Anthem	Community helper song  Beautiful day in the neighbour hood – Mr rogers  One love – Bob marley & the wailers	Sing up – Just like a Roman  Ancient roman music  Holy roman empire – imperial fanfares	Saxons song  Anglo-saxon  Nathan evans - Wellerman	USA – Go down Moses (Harlem Gospel Singers)  Eye of the tiger - survivor  Bare necessities – Jungle book	1941 Sabre Dance From Gayane Suite No. 3 (Khachaturian)  1942 Fanfare for the Common Man (Copland)  1945 The young person's guide to the orchestra (Britten)
	Objectives NC	- Safely use and e materials, tools	explore a variety of and techniques,	- To play to musically	uned instruments	To appreciate and understand a wide r from different traditions and from greaters.			rded music drawn

Model curriculum	experimenting with colour, design, texture, form and function – ELG  - Share their creations, explaining the process they have used ELG  - To Make use of props and materials when role playing characters in narratives and stories ELG	

- Experiment with, create, select and combine sounds using the interrelated dimensions of music.

# Rhythm

- Read and respond to chanted rhythm patterns and represent them with stick notations including crotchets, quavers and crochet rests.
- Create and perform their own chanted rhythm patterns with the same stick notations.

#### **Pitch**

- To recognise dot notation and match it to 3-note tunes played on percussion instruments.

#### Composing

- Use graphic symbols, dot notation and stick notation, as appropriate, to keep a record of composed pieces.
  - Use music technology, if available, to capture, change and combine sounds
- Understand the difference between creating a rhythm pattern and a pitch pattern.

- To develop an understanding of the history of music.

#### Y3/4:

### Compose -

- Include instruments play in a wholeclass/group/individual teaching to expand the scope and range of the sound palette available for composition work.
- 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.
- Play and perform melodies following staff notation using a small range (e.g. Middle C–E/do–mi) as a whole class or in small groups (e.g. trios and quartets).
- Use listening skills to correctly order phrases using dot notation, showing different arrangements of notes C-D-E/do-re-mi (see illustration):

## **Reading notation**

- Introduce the stave, lines and spaces, and clef. Use dot notation to show higher or lower pitch.
- Introduce and understand the differences between crotchets and paired quavers.
- Apply word chants to rhythms, understanding how to link each syllable to one musical note.
- Copy short melodic phrases including those using the pentatonic scale (e.g. C, D, E, G, A).
- Introduce and understand the differences between minims, crotchets, paired quavers and rests. Read and perform pitch notation within a defined range (e.g.

#### Y5/6:

### Compose

 Capture and record creative ideas using any of graphic symbols, rhythm notation and time signatures, staff notation and technology.

### **Performing**

- Further understand the differences between semibreves, minims, crotchets and crotchet rests, paired quavers and semiquavers.
- Understand the differences between 2/4, 3/4 and 4/4 time signatures.
- Read and perform pitch notation within an octave (e.g. C-C'/do-do).

#### Compose

 Compose melodies made from pairs of phrases in either G major or E Minor or a key suitable

	<ul> <li>Invent, retain and recall rhythm and pitch patterns and perform these for others, taking turns.</li> <li>Recognise how graphic notation can represent created sounds. Explore and invent own symbols.</li> </ul>	C-G/do-so). • Follow and perform simple rhythmic scores to a steady beat: maintain individual parts accurately within the rhythmic texture, achieving a sense of ensemble.  GLOCKENSPIEL RECORDER	for the instrument chosen.  - Use chord changes as part of an improvised sequence.  - 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.  Extend improvised melodies beyond 8 beats over a fixed groove, creating a satisfying melodic shape.  Notation  Further understand the differences between semibreves, minims, crotchets, quavers and semiquavers, and their equivalent rests.  Further develop the skills to read and perform pitch notation within an octave (e.g. C-C/ do-
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			• Read and play confidently from rhythm notation cards and rhythmic scores in up to 4 parts that contain known rhythms and note durations. • Read and play from notation a four-bar phrase, confidently identifying note names and durations.
Knowledge	<ul> <li>Tacit</li> <li>To know how to use our imagination</li> <li>To develop the ability to experiment.</li> <li>To know how to take risks in a safe and appropriate manner.</li> </ul>	Tacit:  - To identify notations including crotchets, quavers and crochet rests by listening to a piece of music.  - To understand when rests are needed in music.	<ul> <li>Tacit: <ul> <li>To be able to listen to music to understand how to order phrases using basic dot notation.</li> <li>To be able to understand how to keep a steady beat when performing simple songs.</li> </ul> </li> </ul>
	Procedural:  - To know how to safely use and explore a variety of materials, tools and techniques.  - To understand how to make use of props and materials when role-playing characters in narratives and stories.	Procedural:  - To know how to read and respond to rhythm patterns and represent them with notations.  - To know how to create and perform their own rhythm patterns with notations.  - To know how to use graphic symbols, dot notation and stick notation.  - To know how to use music technology, to capture, change and combine sounds	Procedural:  - To understand how to read and perform basic notation to create a simple song.  - To understand how to play and change basic chords

		<ul> <li>Declarative: <ul> <li>To know when to use a variety of materials, tools and techniques</li> <li>To know what props they can use in narrative and stories.</li> <li>To know narratives and stories.</li> </ul> </li> </ul>	<ul> <li>To unders notations are.</li> <li>To unders patterns a are.</li> <li>To know retain and and pitch perform that taking tur</li> <li>To recogn</li> </ul>	nize how graphic can represent	- To know of historical composers and their music - To learn about the history of music.  - To learn about the history of music.  - In the music - To learn about the history of music.  - In the music - To learn about the history of music.  - In the music - To learn about the history of music.				
	Vocabulary	Creation Share Make Experiment Explore Instruments Big sounds Soft sounds Tap Shake	Melody Harmony Rhythm Tempo Dynamics Crescendo Timbre Pitch Scale	Quarter note Half note Whole note Eighth note Rest Sharp Flat Tie Decrescendo	Sound palette Composition minim, crotchet, crotchet rest paired quavers bars	Staves Lines Spaces Clef Pitch notation	Graphic symbols Time signatures Chord changes Pentatonic scale	Fixed groove Pitch notation Ostinato Presto accent	
Singing	Topic	Under the sea Singing under the sea Creativity	Explorers and adventurers	Our amazing oceans Songs of the sea Sustainability	School play  Creativity	School play Creativity	School play Creativity	School play Creativity	

		Exploring the world through		
		song		
	The state of the s	Diversity	2	G1 1
Songs	<u>Little mermaid – under the sea</u> Ring o rosies	Sea shanties  Waterloo – Abba	Romans	Shakespeare – Midsummer
	Caught a fish alive	Don't stop	https://www.bbc.co.uk/bitesize/topics/zqtf34j	knights dream
	Canglio a risir air i	believing – Yellow	A CONTRACTOR OF THE STATE OF TH	magana arama
		<u>Journey</u> <u>submarine</u> _		
		<u>Beatles</u>		
		<u>500 miles –</u> proclaimers <u>Raindrops keep</u>		
		falling on my		
		head		
Objectives NC	- Return to and build on their previous	- To use their voices	- To play and perform in solo and ensemble contexts, us	1 , 0
	learning, refining ideas and developing their ability to represent them. – R	expressively and creatively by singing songs and	musical instruments with increasing accuracy, fluency,	•
	- Sing in a group or on their own,	speaking chants and	- To improvise and compose music for a range of purpose dimensions of music	ses using the inter-related
	increasingly matching the pitch and	rhymes.	difficusions of music	
	following the melody. – R			
	- Sing a range of well-known nursery rhymes	- To listen with		
	and song - ELG	concentration and understanding to a range of		
		high quality live and		
		recorded music.		
Model curriculum		Pitch	Y3/4:	Y5/6:
		- Play a range of songs with	Singing -	Singing -
		cuckoo intervals Sing short phrases	- Perform as a choir in school assemblies.	- Perform a range of songs
		independently within a	Perform a range of songs in school assemblies.	in school assemblies and
		singing game or short song.	Performing	in school performance opportunities.
			1 crorming	opportunities.

		<ul> <li>To respond independently to pitch changes heard in short melodic phrases.</li> <li>Sing familiar songs in both low and high voices and talk about the difference in sound.</li> <li>Follow pictures and symbols to guide singing and playing.</li> </ul>	- Play and perform melodies following staff notation using a small range (e.g. Middle C–G/do–so) as a whole-class or in small groups.	- Performa range of songs as a choir in school assemblies, school performance opportunities and to a wider audience.
Knowledge	Tacit - To learn how it feels to sing.	Tacit:  - To know it feels to perform.	Tacit:  - To know how it feels to perform together as a choir.	
	Procedural:  - To understand how to return to and build on their previous learning.  - To know how to sing in a group or on their own, increasingly matching the pitch and following the melody.  - To understand how to sing a range of well-known nursery rhymes and songs.	Procedural:  - To know how to play a range of songs with intervals.  - To know how to sing short phrases independently within a singing game or short song.  - To know how to respond independently to pitch changes heard in short melodic phrases.  - To know how to sing familiar songs in both low and high voices and talk about the difference in sound.	Procedural:  - To know how to change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices to match of the change and adapt our voices are change and adapt our voices and the change and adapt our voices are change and adapt our	different song styles.

		pictures a	how to follow and symbols to ging and playing.				
	<ul> <li>Declarative:</li> <li>To understand what pitch means and feels like.</li> <li>To understand what a melody is.</li> <li>To know some nursery rhymes and songs.</li> </ul>			Declarative:  - To know specific melodies that are needed to learn for singing.			
Vocabulary	Represent Sing Pitch Melody Nursery rhymes Song Long Short Beat	Pitch Tempo Melody Breath control Dynamics Phrasing Vibrato	Voice Rhythm Tempo Harmony Breath support Diction Articulation	Choir Melodies Canon Pitch verse	Drone Key Timbre Forte Diminuendo	Staccato Dissonance Vibrato Lento flat	Off beat Moderato Presto Prestissimo vivace