

Music Long Term Plan

At Reynolds Academy, we use the milestones created by Chris Quigley Education to support our wider curriculum and the Sing Up Music scheme to support the delivery of lessons.

Overview	Autumn term	Spring term	Summer term
Nursery	Let's be friends! This unit is all about making friends, turn- taking, sharing, working together, and building confidence and unity in a classroom full of new faces. Travel and Movement This unit is all about different ways that we can move and travel from one place to another. Whether we move our bodies in different ways to get around, or if we get on a train, bus, or car What about if we could fly?	This is Me This unit is all about exploring who we are! How we say hello, how old we are, our families, our likes and dislikes, and what makes us special and unique Animal Tea Party This unit is all about an animal tea party! We'll be asking the children to invite their own cuddly toys, as well as baking some delicious cakes for the party. We'll also be exploring animal movements and sounds, and will be discovering some musical terms through the song and activity Bang my drum.	I've Got Feelings This unit is all about exploring our feelings and emotions. Music is an incredible tool to express our feelings through song, which we will do in the some of the songs and warm ups, but we'll also be exploring the breadth of different emotions through sounds and music that we listen to. Let's Jam! This unit is all about developing our love for music, exploring different sounds and instruments, as well as playing together as a 'band' and in small groups. In a culture where often being a 'singer' or a musician is associated with TV auditions, pop stars, and celebrities, we want to emphasise the importance of enjoying music for music's sake!
Reception	<u>I've got a grumpy face</u> Timbre Beat Pitch contour	 <u>Birdspotting: Cuckoo polka</u> Active listening Beat Pitch (so-mi) Vocal play 	Down there under the sea Timbre Structure Active listening Tune moving in step

	The sorcerer's apprentice		Soundscape
	Musical storytelling	Shake my sillies out	
	 Louder/quieter 	Timbre	<u>It's oh so quiet</u>
	Faster/slower	 Pitch (higher/ lower) 	Dynamics
	Higher/lower	Tempo (faster/ slower)	Timbre
	• Timbre	Beat	 Musical storytelling
	•	•	
	Witch, witch	Up and down	<u>Slap clap clap</u>
	Call-and- response	 Pitch contour (rising and falling) 	Music in 3-time
	• Pitch (la-so-mi-do)		• Beat
	• Timbre	Five fine bumble bees	
		Timbre	Bow, bow, bow Belinda
	Row, row, row your boat	Tempo	• Beat
	• Beat	 Structure (call-and- response) 	Active listening
	• Pitch (step/leap)	 Active listening 	Accompaniment
	Timbre	• Active listening	
	<u>Menu song</u>	Football	Dancing and drawing to Nautilus
	 Active listening (movement) 	• Beat	 Active listening (musical signals,
	• Beat		internalising beat, draw to music,
	 Progression snapshot 1 	Ostinato Ditched (uppitched patterns, Mi	movement/ actions)
		Pitched/unpitched patterns - Mi-	Electronic music
	Colonel Hathi's march	ri-do	
	• Beat	 Progression snapshot 2 	Cat and mouse
	March		Mood
Year 1	Timbre	<u>'Dawn' from Sea Inter- ludes</u>	Tempo
	Music from a film	• Beat	Dynamics
		 Active listening (singing game, musical 	Rhythm
	Magical musical aquarium	signals, movement)	Dot notation
	Timbre	20th century classical music	
	• Pitch	Musical conver- sations	
	Structure	Question and answer	As I was walking down the street
	Graphic symbols	Timbre	• Beat
	Classical music	Graphic score	March
			• Jig

Year 2	Tony ChestnutBeatRhythmPitchEchoProgression snapshot 1Carnival of the AnimalsTimbreTempoDynamicsPitchClassical musicTimbrePitchStructurePitchStructureGraphic symbolClassical music	 <u>Grandma rap</u> Duration (crotchet, qu avers, crotchet rest) Unison Round Progression snapshot 2 <u>Orawa</u> Beat Rhythm Structure (repitition). 20th century classical music <u>Musical conver- sations</u> Question-and- answer Timbre Graphic score 	 Swing-a- long with Shostak- ovich 2- and 3-time Beat Beat groupings 20th century classical music <u>Cat and mouse</u> Mood Tempo Dynamics Rhythm Dot notation <u>The rockpool rock</u> 2-part singing Rock 'n' roll Structure Timbre
	I've been to Harlem Pitch shape Ostinato Round Pentatonic Call-and-response Progression snapshot 1 o chariya de/ Mingulay boat song Bengali/Scottish folk songs Comparing songs from across the world Instruments Beat Tempo	Latin dance Salsa Beat Clave rhythm Timbre Chords Rhythm pattern Progression snapshot 2 'March' from The nutcracker March' from The nutcracker Rondo structure Beat Higher/lower Staccato Call-and- response	Just 3 notes Pitch (C-D-E) Rhythm patterns Structure Minimalism Dot notation Samba with Sérgio Call-and- response Samba batucada Beat Rhythm Music and community Rhythm notation

	 3/4, 4/4 Sound symme- try Symmetry and pattern in melody Ternary form Melody Accompaniment 	 Ballet music from the Romantic period. From a railway carriage Structure (repetition, round, pattern) Texture (layers, unison) timbre Beat Classical music 	Fly with the stars Rhythm Crotchet, quavers, semi- quavers Pitch (C-D-E/ do-re-mi) Dot notation Progression snapshot 3
Year 4	 <u>This little light of mine</u> Pentatonic scale Gospel music Off-beat Rhythm Call-and- response Progression snapshot 1 <u>The Pink Panther theme</u> Timbre Tempo Rhythm Dynamics Atmosphere Music from a film <u>Compo- sing with colour</u> Creating music inspired by colour and art Timbre Dynamics 	 <u>The doot doot song</u> Chords Structure Ensemble playing and singing Acoustic guitar music Progression snapshot 2 <u>Fanfare for the common man</u> Fanfare Timbre Dynamics Texture Silence <u>From a railway carriage</u> Structure (rep- etition, round, pattern) Texture (layers, unison) Timbre Beat 	 Global pentatonics Pentatonic scale Different musical traditions and cultures Graphic/dot notation Just 3 notes Pitch (C-D-E) Phythm patterns structure dot notation Favourite song Chords Structure Ensemble singing and playing Folk-rock styles Progression snapshot 3

	 What shall we do with the drunken sailor? Sea shanties Beat Rhythm Chords Dot notation Progression snapshot 1 Why we sing 	Madina tun nabi Nasheed (islamic song) Drone Melody Harmony Chords Progression snapshot 2 Building a grooup	Balinese gamelan• Gamelan (Bali)• Interlocking rhythm• Vocal chant• Musical cyclesEmpress of the pagodas• Ternary form (ABA)• Pentatonic scale
Year 5	Gospel music	 Building a groove Beat 	Pentatonic scaleTempo
	Structure	Rhythm	Dynamics
	Texture	Basslines	20th century orchestral music
	Vocal decoration	Riffs	
			Baloo baleerie
	Introduction to song writing	<u>Época</u>	• Lullaby
	Structure (Verse/ chorus)	Texture	• 3-time
	• Hook	Articulation	Pentatonic scale
	Lyric writing	Rhythm	Question-and- answer
	Melody	Tango	Accompaniment
			 Progression snapshot 3

Year 6	 Hey, Mr Miller Swing music Syncopation Big band Scat singing Historical context WWII Progression snapshot 1 Shadows Artist and their influences Musical comparisons Shadows Lindsay Sterling Composing with non-musical stimulus Lyrics Melody Ostinato Coda 	 You to me are everything 70'S Soul music Compare cover versions. Building a groove Beat Rhythm, Basslines Riffs. Ain't gonna let nobody Civil rights movement Spiritual, gospel, RnB, choral Vocal improvisation Chords C minor and G7 	Empress of the pagodas Structure (Ternary form/ABA) Pentatonic scale Tempo Dynamics 20th century orchestral music Ame sau vala tara bal Indian music Raag Bhairavi Chaal rhythm Indian musical instruments Indian musical styles: Bhangra, Bollywood, Indian Classical Progression snapshot 3 <u>Nobody knows (The Lumineers)</u> Songwriting Chords Writing lyrics on theme of 'leavers'
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Key Skills	Autumn term	Spring term	Summer term
Milestone 1	 M1 - Perform Take part in singing, accurately following the melody. Follow instructions on how and when to sing or play an instrument. Make and control long and short sounds, using voice and instruments. Imitate changes in pitch. M1 - Compose Create a sequence of long and short sounds. Clap rhythms. Create a mixture of different sounds (long and short, loud and quiet, high and low). Choose sounds to create an effect. Sequence sounds to create an overall effect. Create short, musical patterns. Create short, rhythmic phrases. 		
	 M1 – Describe Music Identify the beat of a tune. Recognise changes in timbre, dyna 	amics and pitch	
Milestone 2	M2 - Perform • Sing from memory with accurate pitch. • Maintain a simple part within a group. • Pronounce words within a song clearly. • Show control of voice. • Play notes on an instrument with care so that they are clear. • Perform with control and awareness of others. M2 - Compose • Compose and perform melodic songs. • Use sound to create abstract effects. • Create repeated patterns with a range of instruments. • Create accompaniments for tunes. • Use drones as accompaniments. • Choose, order, combine and control sounds to create an effect. • Use digital technologies to compose pieces of music. M2 - Transcribe • Devise non-standard symbols to indicate when to play and rest.		

	Recognise the notes EGBDF and FACE on the musical stave.
	Recognise the symbols for a minim, crotchet and semibreve and say how many beats they represent.
	M2 – Describe Music
	Use the terms: duration, timbre, pitch, beat, tempo, texture and use of silence to describe music.
	Evaluate music using musical vocabulary to identify areas of likes and dislikes.
	 Understand layers of sounds and discuss their effect on mood and feelings.
Milestone 3	M3 – Perform
	Sing or play from memory with confidence.
	Perform solos or as part of an ensemble.
	Sing or play expressively and in tune.
	Hold a part within a round.
	Sing a harmony part confidently and accurately.
	Sustain a drone or a melodic ostinato to accompany singing.
	Perform with controlled breathing (voice) and skilful playing (instrument).
	M3 – Compose
	Create songs with verses and a chorus.
	Create rhythmic patterns with an awareness of timbre and duration.
	Combine a variety of musical devices, including melody, rhythm and chords.
	Thoughtfully select elements for a piece in order to gain a defined effect.
	Use drones and melodic ostinati (based on the pentatonic scale).
	Convey the relationship between the lyrics and the melody.
	Use digital technologies to compose, edit and refine pieces of music.
	M3 – Transcribe
	• Use the standard musical notation of crotchet, minim and semibreve to indicate how many beats to play.
	Read and create notes on the musical stave.
	 Understand the purpose of the treble and bass clefs and use them in transcribing compositions.
	 Understand and use the # (sharp) and b (flat) symbols.
	Use and understand simple time signatures.
	M3 – Describe Music
	Choose from a wide range of musical vocabulary to accurately describe and appraise music including:
	o pitch
	o dynamics
	o tempo
	o timbre
	o texture
	 lyrics and melody
	 sense of occasion

o expressive
o solo
o rounds
o harmonies
 accompaniments
o drones
 cyclic patterns
 combination of musical elements
o cultural context.
 Describe how lyrics often reflect the cultural context of music and have social meaning.