CURRICULUM PROGRESSION GRID: MUSIC							
UPPER KEY STAGE 2							
Listening	Singing	Playing Instruments	Creating- improvising and composing	Performing			
NC Link -listen with attention to detail and recall sounds with increasing aural memory -appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians	NC Link -play and perform in solo and ensemble contexts, using their voices	NC Link -play and perform in solo and ensemble contexts, playing musical instruments with increasing accuracy, fluency, control and expression -use and understand staff and other musical notations	NC Link -improvise and compose music for a range of purposes using the inter-related dimensions of music	NC Link -play and perform in solo and ensemble contexts, using their voices and - playing musical instruments with increasing accuracy, fluency, control and expression			
Theme links	Theme links	Theme links	Theme links	Theme links			
Builds on LKS2 -Share your thoughts and feelings about the music togetherFind the beat or groove of the musicWalk, move or clap a steady beat with others, changing the speed of the beat as the tempo of the music changesInvent different actions to move in time with the musicTalk about what the song or piece of music meansIdentify some instruments you can hear playingIdentify if it's a male or female voice singing the songTalk about the style of the music.	Builds on LKS2 -Sing as part of a choirSing a widening range of unison songs, of varying styles and structuresDemonstrate good singing posturePerform actions confidently and in time to a range of action songsSing songs from memory and/or from notationSing with awareness of following the beatSing with attention to clear dictionSing expressively, with attention to the meaning of the wordsSing in unison.	Builds on LKS2 -Rehearse and learn to play a simple melodic instrumental part by ear or from notation, in C major, F major, G major and E majorDevelop facility in playing tuned percussion or a melodic instrument, such as a violin or recorder.	Builds on LKS2 -Explore improvisation within a major scale using the notes: C, D, E C, D, E, G, A C, D, E, F, G D, E, F\ A, B D, E, F, G, A -Improvise on a limited range of pitches on the instrument you are now learning, making use of musical features, including smooth (legato) and detached (staccato) articulationImprovise and compose over a simple chord progressionImprovise and compose over a grooveCombine known rhythmic notation with letter names, to create short, pentatonic phrases using a limited range of five pitches, suitable for the	Builds on LKS2 -Practise, rehearse and share a song that has been learned in the lesson, from memory or with notation, and with confidencePlay and perform melodies following staff notation, using a small range, as a whole class or in small groupsInclude any actions, instrumental parts/improvisatory ideas/composed passages within the rehearsal and in the performanceExplain why the song was chosen, including its composer and the historical			

- -Think about why the song or piece of music was written.
- -Identify 2/4, 3/4, and 4/4 metre.
- -Recognise the style of music you are listening to.
- -Discuss the structures of songs.
- -Identify: Call and response A solo vocal or instrumental line and the rest of the ensemble A change in texture Articulation on certain words Programme music
- -Explain what a main theme is and identify when it is repeated.
- -Know and understand what a musical introduction is and its purpose.
- -Recall by ear memorable phrases heard in the music. Identify major and minor tonality.
- -Recognise the sound and notes of the pentatonic scale by ear and from notation.
- -Describe legato and staccato.
- -Recognise the following styles and any important musical features that distinguish the style: 20th and 21st Century Orchestral, Reggae, Soul, R&B, Pop, Folk, Jazz, Disco, Musicals, Classical, Rock, Gospel, Romantic, Choral,

- -Understand and follow the leader or conductor.
- -Copy back simple melodic phrases using the voice.
- -Rehearse and learn songs from memory and/or with notation.
- -Sing in different time
- signatures: 2/4, 3/4 and 4/4.
- -Demonstrate vowel sounds, blended sounds and consonants.
- -Sing 'on pitch' and 'in time'

- -Create music in response to music and video stimulus.
- -Use music technology, if available, to capture, change and combine sounds.
- -Start to use simple structures within compositions, eg introduction, verse, chorus or AB form.
- -Use simple dynamics.
- -Compose song accompaniments on tuned and untuned percussion, using known rhythms and note values.
- -Create a melody using crotchets, minims, quavers and their rests.
- -Use a pentatonic scale

- and cultural context of the song.
- -Communicate the meaning of the words and articulate them clearly.
- -Use the structure of the song to communicate its mood and meaning in the performance.
- -Talk about what the rehearsal and performance has taught the student.
- -Understand how the individual fits within the larger group ensemble.
- -Reflect on the performance and how well it suited the occasion.
- -Discuss and respond to any feedback; consider how future performances might be different.

Funk and Electronic Dance Music. Intent Intent Intent Intent Intent -Rehearse and learn songs from -Rehearse and learn to play a -Talk about feelings created by -Explore improvisation within a -Create, rehearse and the music. memory and/or with notation. simple melodic instrumental maior scale present a holistic -Justify a personal opinion -Sing in 2/4, 3/4, 4/4 and 6/8 part by ear or from notation, in -Improvise over a simple groove. performance for a specific with reference to Musical time. responding to the beat and event, for an unknown C major, F major, G major, Eb -Sing in unison and parts, and as creating a satisfying melodic Elements. audience. major, C minor and D minor. -Perform a range of songs as part of a smaller group. shape. -Find and demonstrate the -Play melodies on tuned -Sing 'on pitch' and 'in time'. -Experiment with using a wider a choir in school assemblies, steady beat. percussion, melodic instruments -Identify 2/4, 3/4, 6/8 and 5/4 or keyboards, following staff -Sing a second part in a song. range of dynamics, including school performance -Self-correct if lost or out of very loud (fortissimo), very quiet opportunities and to a wider metre. notation written on one stave -Identify the musical style of a time. (pianissimo), moderately loud and using notes within the audience. -Sing expressively, with (mezzo forte) and moderately -Create, rehearse and song using some musical middle C-C'/do-do range. This vocabulary to discuss its attention to breathing and should initially be done as a quiet (mezzo piano). present a holistic Musical Elements. -Plan and compose an 8 or 16performance, with a detailed phrasing. whole class, with greater -Sing expressively, with -Identify the following independence gained each beat melodic phrase, using the understanding of the pentatonic scale (eg C, D, E, G, instruments by ear and attention to dynamics and musical, cultural and lesson through smaller group through a range of media: bass articulation. A), and incorporate rhythmic historical contexts. performance. -Develop confidence as a soloist. guitar, electric guitar, -Perform from memory or variety and interest. percussion, sections of the -Sing with and without an -Play this melody on available with notation. orchestra such as brass, accompaniment. tuned percussion and/or -Understand the value of woodwind and strings, electric -Sing syncopated melodic orchestral instruments. choreographing any aspect organ, congas, pianos and patterns -Notate this melody. Either of of a performance. synthesizers, and vocal these melodies can be enhanced -A student or a group of techniques such as scat with rhythmic or simple chordal students rehearse and lead parts of the performance. singing. accompaniment. -Discuss the structure of the -Create a simple chord -Understand the importance music with reference to verse. progression. of the performing space and -Compose a ternary (ABA form) chorus, bridge and an how to use it. instrumental break. piece; use available music -Record the performance -Explain a bridge passage and software/apps to create and and compare it to a previous its position in a song. record it, discussing how musical performance. -Collect feedback from the -Recall by ear memorable contrasts are achieved. audience and reflect how phrases heard in the music. -Create music in response to Identify major and minor music and video stimulus. the audience believed in the

performance.

tonality, chord triads I, IV and

·		
V, and intervals within a major		-Use music technology, if -Discuss how the
scale.		available, to capture, change performance might change if
-Explain the role of a main		and combine sounds. it was repeated in a
theme in musical structure.		-Start to use structures within larger/smaller performance
-Know and understand what a		compositions, eg introduction, space.
musical introduction and outro		multiple verse and chorus
is, and its purpose.		sections, AB form or ABA form
-Identify the sound of a Gospel		(ternary form).
choir and soloist, Rock band,		-Use simple dynamics.
symphony orchestra and A		-Use rhythmic varietyCompose
Cappella groups.		song accompaniments, perhaps
-Recognise the following styles		using basic chords.
and any key musical features		-Use full scales in different keys.
that distinguish the style: 20th		-Use major and minor tonality
and 21st Century Orchestral,		
Soul, Pop, Hip Hop, Jazz:		
Swing, Rock, Disco, Romantic,		
Zimbabwean Pop, R&B, Folk,		
Gospel, Salsa, Reggae,		
Musicals and Film Music		
<u>Tempo</u>	<u>Duration</u>	<u>Dynamics</u>
Fast, (getting) faster	Steady pulse, beat	Loud- forte
Slow, (getting) slower	Start, stop	(getting) louder- crescendo
Pulse	Long, longer, sustained	Quiet- piano
Different speeds	Short, shorter, staccato	(getting) quieter- diminuendo
	Rhythm, rhythmic patterns	
<u>Texture</u>	Word rhythm, syllables,	<u>Techniques</u>
Solo	Rhythmic ostinato Rest	Breathing Posture
Duet Ensemble	Semibreve- four beats	Singing, whispering, talking, humming
Few – many	Minim- two beats	Blowing
Combined	Crotchet- one beat	Striking, hitting
Combined	Quaver- half beat	Shaking
Processes	Semiquaver- quarter beat	Plucking, strumming
Composing	22	
Arranging	Structure	
Rehearsing	Beginning – middle – end	
Performing	Phrase	
	Verse – chorus	
Contouto	D =	

Round

**Contexts** 

Culture, venue, time and place Intentions, purpose, intended effect repertoire	Repetition Introduction Interlude Ostinato bass Drone Melodic ostinato	

## Glossary - Upper Key Stage 2

- Accompaniment: Adding rhythmic and/or melodic material to a song or melody.
- **Beat:** As for pulse. The words pulse and beat are generally used in the same way. However, beat tends to be used to describe the way pulse is grouped in music some beats are stronger than others. The pattern of stronger and weaker beats is what makes a waltz (with three beats strong, weak, weak) sound different to a march (with two beats strong, weak, or four beats strong, weak, medium, weak).
- Chant: Words spoken to a steady beat. Cuckoo notes: Two notes three semitones apart, eg G to E, F to D.
- **Dynamics:** The loudness of the sounds, which generally changes, sometimes dramatically, throughout most pieces of music.
- **Legato:** Full, long and flowing notes leading to a smooth sound Metre: The grouping of beats into stronger and weaker beats. Moving by step: Melodies that move up or down using adjacent notes, eg the first three notes of Three blind mice.
- Moving by leap: Melodies that use bigger distances between notes, eg the first few notes of London's burning. Note: Most melodies use both step and leap.
- Ostinato: A repeated pattern that can be melodic and/or rhythmic.
- **Pentatonic scale**: A series of five notes often made by using all the black notes of a keyboard, although it can sometimes be made using white notes, eg C D E G A. A pentatonic scale can centre around the cuckoo notes (minor third), eg C D E G A, and can be learned by extending the range from the minor third E G and adding A, then D, then C.
- Phrase: A group of sounds that make musical sense.
- **Pulse:** A constant regular beat that can be felt throughout much music like a heartbeat that brings the music to life. The speed of the beat is related to the tempo of the music.
- Riff: a short repeated phrase in popular music and jazz, typically used as an introduction or refrain in a song.
- Rhythm: A sequence of shorter and longer sounds that can fit to a steady beat.
- **Semitone:** The smallest step between two notes on a keyboard using black and white notes. (Note that there are points where the smallest step is from white to white, eg E to F, B to C.)
- Staccato: Short, 'bouncy' or 'clipped' notes.