## Music Progression of Skills

	Musical Strands	SKILLS TAUGHT: A MUSICIAN IN THIS Year CAN
EYFS (Expressive Arts and Design)	Singing	<ul> <li>Understand the difference between using our speaking voices and singing voices.</li> <li>Rehearse singing loud without shouting!</li> <li>Singing high notes and low notes, loudly and softly (p) and (f)</li> <li>Building up a repertoire of rhymes, nursery rhythms and simple repetitive songs.</li> <li>Perform songs as part of the nativity performance.</li> </ul>
	Rhythm and ensemble work	<ul> <li>Making (piano) and (forte) sounds on instruments.</li> <li>Following non-verbal cues from a leader on: when to play their instrument and when to stop, when to get faster and when to get slower.</li> <li>Learn to play simple patterns in time with others e.g. playing along to rhymes taught.</li> </ul>
	Listening	<ul> <li>Listen to music related to their challenges and the music curriculum. Discuss their thoughts and feeline</li> <li>Listen to several pieces by Mozart and Beethoven and learn that they were famous composers.</li> <li>Respond to music in different ways, moving, body percussion, playing along,</li> <li>Listen to music and identify parts that repeat e.g. chorus or section A in a RONDO</li> <li>Listen to live performances in different styles (e.g. Violin) and talk about the sound and the instrumer</li> </ul>
	Composition and improvisation	<ul> <li>Explore and describe the sounds different instruments make.</li> <li>Experiment playing instruments in different ways.</li> <li>Tell stories and improvise musical sound effects on instruments.</li> <li>Perform in an interactive class performance of a group composition.</li> </ul>
	Technical skills	<ul> <li>Learning how to play classroom percussion instruments correctly e.g. how to correctly play a triangle</li> <li>Know the names of classroom percussion instruments.</li> </ul>
	Reading notation	<ul> <li>Learning to play when they see a picture card of their instrument.</li> <li>Following basic pictures and symbols for simple body percussion activities.</li> <li>Following musical 'circles' on the whiteboard when playing along to Mozart.</li> <li>Exposure to music with notation so they 'see' the music notes and learn to associate them with playing</li> </ul>
	Vocabulary	Musician, Composer, Orchestra, concert, conductor, Violin, Piano, Guitar, Beat, Tempo, Composer: Mozart
Year I	Singing	<ul> <li>Sing with expression (P &amp; F),</li> <li>Singing melodies with consecutive pitches, 3rds and 4th accurately.</li> <li>Develop a repertoire of different songs from different cultures and traditions</li> <li>Perform songs with multiple verses from memory at a concert</li> <li>Sing call and response songs in different languages e.g. kye kye kule</li> </ul>
	Rhythm and ensemble work	<ul> <li>Play in time with others in an ensemble</li> <li>Keep a steady pulse</li> <li>Repeat and play 1 bar rhythms accurately.</li> <li>Follow graphic scores.</li> <li>Develop leadership skills and confidence doing solos- singing and playing call and response</li> <li>Play a simple accompaniment to a song on tuned percussion</li> </ul>

to get louder and when to get quieter, when to
ling towards it.
ents producing it.
e.
ying an instrument.
rt

	Listening Composition and improvisation	<ul> <li>Listen to live and recorded music by Vivaldi and Saint Saens respond to it in different ways through a</li> <li>Talk about 2 of musical elements: tempo and dynamics.</li> <li>Recognise music by 3 of the great composers- Mozart, Vivaldi and Saint-Saens</li> <li>Talk about the instruments playing the carnival of the animals: double bass plays the elephant, cello</li> <li>Name the instruments in the string family</li> <li>Follow music listening maps for the carnival of the animals</li> <li>Improvise musical ideas on classroom percussion with a teacher leading, contributing to whole class</li> </ul>
	Technical skills	<ul> <li>Develop technical skills in singing- particularly intervals 3rds and 4th accurately.</li> <li>Technical skills with a larger range of classroom percussion instruments</li> </ul>
	Reading notation	<ul> <li>Read and follow symbols in time with other. E.g. body percussion symbols.</li> <li>Follow symbol cards for dynamics (p), (f), (mf).</li> <li>Follow music maps in whole class composition sessions.</li> </ul>
	Vocabulary	<ul> <li>Djembe: Simple words for volume (dynamics): Piano &amp; Forte,</li> <li>Composers: Mozart, Vivaldi and Saint-Saens</li> <li>Naming classroom percussion e.g.tambourine, triangle</li> <li>Instruments in the string family: Double Bass, Cello, Violin, Viola</li> </ul>
Year 2	Singing	<ul> <li>Rehearse and perform traditional songs from memory with confidence, expression (p,f, mf) and accurrent with a range of different tempos and styles.</li> <li>Begin to sing simple songs in 2 parts e.g.round</li> <li>Sing a song with hand gestures for Do-Re-Mi (Kodaly) to show where the melody goes up and down</li> </ul>
	Rhythm and ensemble work	<ul> <li>Perform body percussion patterns in time to famous music by great artists and composers such as 's from different cultures</li> <li>Play 1 bar rhythms on classroom percussion instruments in 2 parts.</li> <li>Play a 4 note accompaniment on a tuned percussion instrument to go with a song.</li> <li>Play simple melodies on tuned percussion with up to 5 notes</li> </ul>
	Listening	<ul> <li>Name the orchestral instruments used in Peter in the Wolf by Prokofiev. Violin, viola, cello, double ba horn, timpani (kettle drum).</li> <li>Listen to live and recorded music by Mozart and Prokofiev and express an opinion and responding to dance, drawing</li> <li>Listen to Samba &amp; African drumming performances and comment on the instruments used.</li> <li>Build an awareness of the social context of music they listen to- who performs it and where?</li> <li>Identify if the melody they are playing goes up, down or leaps in pitch</li> </ul>
	Composition and improvisation	<ul> <li>Perform a whole class composition- by following a composition map to show sequence of musical id</li> <li>Use pictures and stories as a stimulus to generate their own musical ideas. Begin to independently s composition work.</li> <li>Experiment with technology to create a musical pattern (Chrome music lab)</li> </ul>
	Technical skills	<ul> <li>Improvise a melodic phrase using 3 notes on tuned percussion</li> <li>Understand the difference between tuned and untuned percussion</li> <li>Learn to play a simple melodic pattern on chime bars/xylophones/ glockenspiels correctly using up to</li> <li>Rehearse a song using hand gestures for Do-Re-Mi (Kodaly)</li> </ul>

art and movement.

lo for the swan

ss and group compositions.

curacy for a purpose e.g. Christmas concert

vn in pitch

s 'Sir Duke' by Stevie Wonder and world music

bass, clarinet, flute, oboe, bassoon, French

to the music through different mediums, e.g.

ideas. / select instruments for a clear purpose in group

to 5 notes using 2 beaters

	Reading notation	<ul> <li>Follow body percussion symbols in time to famous music by great artists and composers such as 'S</li> <li>Play notated rhythms using crotchets and crotchet rests accurately on instruments in time with other music from our curriculum e.g. Vivaldi</li> <li>Following annotated stave notation for up to 3 notes on a tuned percussion instrument</li> </ul>
	Vocabulary	<ul> <li>Tempo, Dynamics, piano, forte, metzo forte</li> <li>Prokofiev. Violin, viola, cello, double bass, clarinet, flute, oboe, bassoon, French horn, timpani (kettle</li> <li>Crotchets and crotchet rests</li> <li>Tuned percussion: Glockenspiel, chime bars, Xylophone,</li> <li>Samba drumming, African drumming -djembe</li> </ul>
	Singing	<ul> <li>Rehearse and perform songs for the school events e.g. carol service focusing on pitch accuracy. Sin singing greater intervals (than those learnt in KS1) with increasing fluency.</li> </ul>
	Rhythm and ensemble work	<ul> <li>Perform in a class samba band playing rhythms in up to 3 parts</li> <li>Perform 1 bar ostinatos accurately</li> <li>Play a syncopated rhythm accurately in time with others</li> <li>Play notated rhythms accurately in rhythm grids (using crotchets, quavers, minims and crotchet restime with backing tracks to famous music from our curriculum e.g. Queen.</li> <li>Rehearse pieces on the recorder using the notes BAG and play in time with others as a recorder entry of the second second</li></ul>
	Listening	<ul> <li>Listen to Samba drumming performances and comment on musical elements such as rhythm (durat</li> <li>Understand cultural context of the music e.g. samba drumming is performed as part of a carnival</li> </ul>
Year 3	Composition and improvisation	<ul> <li>Improvise a 5 note melodic idea on tuned percussion</li> <li>Improvise and compose their own 1 bar samba rhythms on percussion instruments</li> <li>Use notes learnt on the recorder to compose a short melodic idea</li> </ul>
	Technical skills	<ul> <li>How to play a range of percussion instruments effectively in the class samba band. E.g. how to play</li> <li>How to make a sound on the recorder and how to hold it.</li> <li>How to play the notes B, A, G on the recorder</li> </ul>
	Reading notation	<ul> <li>Recognise that a time signature 4/4 means there are 4 beats in a bar.</li> <li>Read and write rhythms with crotchets, quavers, minims and crotchet rests in rhythm grids and apply</li> <li>Understand what a treble clef and stave is.</li> <li>Follow notation for the notes B, A and G on the stave in treble clef when learning the recorder.</li> </ul>
	Vocabulary	<ul> <li>Ostinato, Crotchets, quavers, minims and crotchet rests, syncopated rhythms</li> <li>Samba instruments: Surdo, Agogo, Ganza, Clave, Caixa,</li> <li>Recorder, stave, treble clef</li> </ul>
Year 4	Singing	<ul> <li>Perform a rap rhythmically in time with others</li> <li>Develop musical theatre skills such as articulating lyrics, projecting their voices, expressive singing,</li> <li>Confidently sing in 2 parts with others.</li> <li>Perform a repertoire of songs with a range of different song structures</li> <li>Rehearse songs with a range of intervals including 5ths and 6ths and chromatic melodic phrases</li> </ul>

'Sir Duke' by Stevie Wonder hers and in time with backing tracks to famous

ttle drum).

Singing songs with melodies that leap to practice

ests on instruments in time with others and in

nsemble

ation),and tempo.

ay the agogo

ply this when reading recorder music

g, choreography

		<ul> <li>Singing expressively by focusing on performing with more gradual changes in dynamics- crescendo</li> </ul>
	Rhythm and ensemble work	<ul> <li>Perform songs with choreography in time to the music - understand how choreography is used to er</li> <li>Rehearse and perform more complex body percussion patterns as a class ensemble and vary the te</li> <li>Rehearsing and performing pieces of music in time on the glockenspiel and recorder in time with other sections.</li> </ul>
	Listening	<ul> <li>Listen to live and recorded music and talk about the rhythm (duration). E.g. identify ostinatos and the Listen to songs in different styles and comment on the structure e.g. verse, chorus. Can they identify</li> <li>Compare 2 pieces of music in different styles and from different genres commenting on the timbre. A</li> <li>Listen to music and begin to identify the key features of the texture e.g. identifying the hiphop track I</li> </ul>
	Composition and improvisation	<ul> <li>Compose music in a group or pair with up to 3 sections.</li> <li>Use music technology to select and combine sounds to create an arrangement using pre-made loop</li> <li>Use music technology to compose their own drum loop</li> </ul>
	Technical skills	<ul> <li>Develop technical skills on the recorder- knowing how to play notes B, A, G and perform pieces usi</li> <li>How to use music technology to create a drum loop for a hiphop track.</li> </ul>
	Reading notation	<ul> <li>Knowing the difference between the time signatures <sup>3</sup>/<sub>4</sub> and 4/4</li> <li>Apply previous knowledge to read rhythms with crotchets, quavers, minims and crotchet rests in time</li> <li>Follow basic stave notation reading notes B,A,G, C and D in treble clef when playing the recorder</li> </ul>
	Vocabulary	<ul> <li>Dynamics: KS1 vocab + Crescendo, diminuendo, metzo forte</li> <li>Composers/ Musicians: Strauss, Grieg, DJ Kool Herc, Queen</li> <li>Rhythm notation vocab : time signature, crotchet, quavers, Ostinato,</li> <li>Naming instruments of the orchestra.</li> <li>Music Tech vocab: drum loops, synthesised sounds, samples, rap,</li> <li>Recorder vocab</li> </ul>
	Singing	<ul> <li>Confidently sing a range of songs with increasing pitch range. Including singing rounds and songs in</li> <li>Rehearse and perform songs for the school events e.g. carol service with syncopated rhythms</li> <li>Perform songs accurately with other schools at a public performance (2024-Royal Albert Hall conce and singing in parts with others outside the school community.</li> </ul>
	Rhythm and ensemble work	<ul> <li>Play complex syncopated rhythms accurately.</li> <li>Play rhythms in an ensemble e.g. up to 5 parts in time with others.</li> <li>Play rhythms in time signature 5/4</li> </ul>
Ŀ	Listening	<ul> <li>Listen to live and recorded music commenting confidently on all the musical elements from a range Holst, John Williams and Zimmer.</li> <li>Name 4 families of the orchestra and name and identify the instruments of the orchestra.</li> </ul>
Year	Composition and improvisation	<ul> <li>Be able to use skills developed in ks1 &amp; 2 to improvise and compose music in a group with multiple</li> <li>Compose themed music (the planets) in groups by layering ostinatos using classroom percussion, rehave instrumental lessons on.</li> <li>Create music to go with a video clip using music technology</li> </ul>
	Technical skills	<ul> <li>Develop technical skills on percussion, keyboard, music technology</li> <li>Understand what a chord is.</li> </ul>
	Reading notation	<ul> <li>Read and write rhythms using notation taught</li> <li>Perform notated rhythms on percussion instruments accurately using all notation taught.</li> <li>Read stave notation in treble clef on a tuned instrument. E.g. on xylophone, keyboard, recorder, uku</li> </ul>
	Vocabulary	<ul> <li>Musical elements: Dynamics, Pitch, Structure, Texture, Timbre, Duration (rhythm), Tempo</li> <li>Composers/ Musicians: Holst, John Williams, Zimmer, Beethoven,</li> </ul>

o and diminuend	0.
-----------------	----

enhance the performance of a song tempo in relation to the music they hear. thers- using the notes B, A, G

the metre e.g. ¾ or 4/4. tify the chorus or the instrumental? . Also commenting on use of music technology. k has drum loops.

ops.

sing these notes

me to hiphop music

in up to 3 parts.

cert or 2025-Singfest). Following a conductor

e of cultures and great composers including

le sections in Rondo form. , recorders or apply it on an instrument they

kulele etc.

		<ul> <li>Notation: 3 &amp; 4 vocab + stave notation, treble clef, bass clef, stave</li> <li>Naming instruments from other cultures: Samba percussion</li> <li>Pentatonic, melody &amp; accompaniment + music tech vocab</li> </ul>
Year 6	Singing	<ul> <li>Confidently sing a range of songs with increasing pitch range in solo and ensemble contexts- includir</li> <li>Perform as a chorus and rehearse solos as part of a drama production- developing performance skill choreography routines whilst maintaining high quality vocal tone</li> </ul>
	Rhythm and ensemble work	<ul> <li>Perform complex body percussion patterns using syncopated rhythms with a partner or small group</li> <li>Perform an arrangement of a song as a class ensemble playing a chord sequence</li> </ul>
	Listening	<ul> <li>Confidently identify key features of pop songs and refer to all the musical elements such as song stru (layers they can hear in the music).</li> <li>Develop and understanding of the history of music by referring to some of the composers and artists to a musical timeline.</li> </ul>
	Composition and improvisation	<ul> <li>Arrange and compose complex body percussion patterns using syncopated rhythms with a partner o</li> <li>Improvise using the notes of the pentatonic scale on tuned instruments.</li> <li>Demonstrate an understanding of melody and harmony (chords) use these knowledge and skills to p and a suitable accompaniment e.g. chords or a drone.</li> <li>Compose music in verse-chorus form.</li> <li>Combine own musical ideas with samples effectively to create a cohesive track.</li> </ul>
	Technical skills	<ul> <li>Understand what a chord is and play a chord sequence with others on a tuned instrument e.g. glocket</li> <li>Use music technology to generate loops for a pop song using a chosen key.</li> <li>Use music technology to compose their own loop and layer these to create a track with at least 3 layer</li> <li>Select, combine and edit samples from the sound bank to their track.</li> <li>Edit track using effects such as delay and reverb</li> </ul>
	Reading notation	Follow stave notation to perform a pentatonic scale
	Vocabulary	<ul> <li>Musical elements: Dynamics, Pitch, Structure, Texture, Timbre, Duration (rhythm), Tempo</li> <li>Chord sequence, harmony, Pentatonic scale</li> <li>Music Tech vocab recap: drum loops, synthesised sounds, samples, rap with additional effects vocat</li> <li>Artists: Abba, Beatles, Ed Sheeran, Queen</li> </ul>

ding singing rounds and songs in up to 4 parts. kills such as voice projection, diction, combining

structure, timbre (instrumentation) and texture

sts covered in the curriculum and how they fit in

r or small group

perform and compose a song with a melody

ckenspiel, keyboard

ayers in the texture.

cab- bpm, mix, reverb, delay, export