

ACES Academy Trust Primary Music Progression



The following document outlines our progression in Music. Whilst the criteria within each year group will be taught through Music lessons and modelled through the use of technology and instruments, music across the school and curriculum should display the taught elements.

This document is for the use of practitioners, pupils and parents. Practitioners will also benefit from using this document alongside Model Music Curriculum and the Curriculum Map.

New instruments in each year:

Year 1: Percussion	Year 4 Violins/Ukulele
Year 2: Ocarina	Year 5: Keyboard/Piano
Year 3: Recorders	Year 6: Piano

Singing	Listening	Composing	Musicianship
Sing simple songs, chants and	Listen quietly to short extract of	Create simple rhythm patterns	Pulse/Beat
rhymes	music.		Beat to a steady beat
		Create simple pitch patterns	
Sing simple songs changes and	State what they like or dislike about		Use Body and untuned percussion
rhymes from memory	the music.	Create musical sound effects	to beat repeated rhythms
Sing in unison			
			Use tuned percussion to repeat
			pitched rhythms

Sing responding to visual directions;	Listen to the stories, origins,	Create short sequences of sounds in	
			Descend to mulas using storphing
stop, start, loud, quiet and counting	traditions, history and social context	response to stimuli, e.g. a rainstorm	Respond to pulse using stepping,
in.	of the music they are listening to.	or a train journey	jumping or walking
Sing using a small pitch range (mi-	Listen to recorded music	Invent, retain and recall rhythm and	<u>Rhythm</u>
so)	performances.	pitch patterns and perform these	
		for others, taking turns.	Repeat short rhythms – led by a
Sing using call and response songs.			teacher
		Use music to tell a story.	
			Perform short rhythms keeping time
		Record composition using graphical	r chom short mythins keeping time
		notation.	Crosta parform ratain word chapte
			Create, perform, retain word chants
			<u>Pitch</u>
			Recognise high or low pitch.
			Sing familiar songs in high/low pitch
			Use percussion to enhance story
			telling.
L			0-

Year 2 (Year 1 content plus the following)				
Singing	Listening	Composing	Musicianship	
Sing using a wider range of pitch, a	Listen quietly to an extract of music.	Create music to a stimulus – e.g.	Pulse/Beat	
5 th (do-so).		storm, car race, rocket launch etc.	Recognise the speed of the beat can	
	State what they like or dislike about		change	
Increase vocal control while singing.	the music with reasons.	Use graphic symbols, dot notation		
		and stick notation, as appropriate,	Marking the beat of a listening piece	
Develop pitch accurately within a	Listen to the stories, origins,	to keep a record of composed		
5th	traditions, history and social context	pieces.	Group beats in 2 and 3s	
Identify the meaning of dynamics.	of the music they are listening to.			

Identify the meaning of tempo	Link the history to the type of music		Identify beat groupings <u>Rhythm</u>
Demonstrate the meaning of dynamics. Demonstrate the meaning of tempo. Respond to a leader's directions and	being listened to. Listen and respond to recorded music performances.	Improvise simple question and answer phrases Use clef note notation to record compositions	Use copycat rhythms, invent new rhythms for others to follow (percussion) Create rhythms using word phrases Read and respond to chanted
visual symbols.		Compose question and answer phrases	rhythm patterns – introduce note notation, crotchet, quavers and crotchet rests.
		Create composition to tell a short story.	Perform rhythm patterns
			<u>Pitch</u>
			Match pitch using voice
			Sing independently within a short song or game
			Respond to pitch
			Recognise dot notation

Singing	Listening	Composing	Performance
Recognise the beat in a bar for	Listen to a longer extract of piece of	Use voice, tuned and untuned	Recognise a range of musical notes
2,3,4,	music.	percussion and instruments to	within an octave
		improvise 'on the spot' tunes.	
Sing in unison using forte/piano	State what they like or dislike about		Use and recognise a range of note
directions	the music and justify their opinions.	Structure musical ideas using echo	lengths (Appendix 1)
		or questions and answer phrases to	
Singing in harmony, using	Listen to the stories, origins,	create music with a beginning,	Develop skill in playing a tuned
forte/piano directions.	traditions, history and social context	middle and end.	percussion or melodic instrument.
	of the music they are listening to.		
Perform actions confidently and in		Compose music in response to	Perform using dot notation.
time	Identify the different periods of	different stimuli, e.g. stories, verse,	
	musical history	images and musical sources.	Reading Notation
Walk, move or clap to a steady beat,			
responding to tempo.	Listen and respond to recorded and	Combine rhythmic notation with	Recognise the stave; staves, lines
	live music performances.	letter names to create rising and	and spaces, clef and pitch. (Use dot
		falling phrases.	notation to show higher or lower
			pitch.
		Compose song accompaniments	
		using untuned percussion.	Recognise crotchets and paired
			quavers
			Apply word chants to rhythms –
			aligning a syllable to one musical
			note

Singing	Listening	Composing	Performance
Sing a broad range of unisons songs	Listen to a piece of music.	Improve an 'on the spot tune'	Use basic skills of the instrument
within an octave		within an octave.	e.g. fingering, blowing, note
	State what they like or dislike about		recognition
Sing rounds and partner songs to	the music and justify their opinions	Identify key language as shown in	
develop harmony	using musical knowledge.	Appendix 1.	Perform using staff notation
Sing songs in different time	Comment on the stories, origins,	Compose using a structure	Perform in unison and two part
signatures	traditions, history and social context		harmony
	of the music they are listening to.	Recognise note letter names	
			Identify static and moving parts of
	Identify the different period of music of each piece of music	Identify note values	different instruments
	Listen and respond to recorded and		Perform in harmony within a group
	live music performances.		Recognise the notes of the
	inte music performances.		pentatonic scale.
		Identify note values e.g. crotchet	Reading Notation
		minim etc., arranged into bars.	<u>_</u>
			Introduce and understand the
		Compose an accompaniment to a	differences between minims,
		film clip or poem	crotchets, paired quavers and rests.
		Introduce major and minor chords	Read and perform pitch notation within a defined range (e.g. C–
		Record ideas using graphic symbols	G/do–so).
		Identify different rhythm notation	Follow and perform simple rhythmic
		and time signatures	scores to a steady beat.
		Recall and apply staff notation	Maintain an individual part
			accurately within the rhythmic

	texture, achieving a sense of ensemble.

Year 5 (All previous years content, pl Singing	Listening	Composing	Performance
Sing in a range of styles	Identify different periods of music	Identify a range of rhythm notation	Perform on pitched
		(See appendix 1)	percussion/singing
Sing using accurate phrasing	Link different pieces of music to		
	different periods	Identify and explain a range Time	Read stave notation
Sing using accurate pitch		signatures	
	Use appropriate musical		Demonstrate the differences
Sing in three parts, partner songs.	terminology to give opinions	Use staff notation to record	between 2/4, 3/4 and 4/4 time
		compositions	signatures.
Sing songs with a verse and chorus.	Identify the music of different		
	important composers and their	Improvise a melody over a drone,	Use instruments to create triads
	music	using tuned percussion	
			Recognise and use an octave
		Respond to beat, creating shape	
			Identify the different parts of an
		Use a range of dynamics to create	instrument.
		effect pp,p,mf,f,ff etc.	
			Reading Notation
		Identify C Major and A minor	Demonstrate the differences
			between <i>semibreves, minims,</i>
		Use ternary structure (ABA) in a	crotchets and crotchet rests, paired
		composition Compose a short piece	quavers and semiquavers.
		Create a mood/atmosphere/	Read and play short rhythmic
		environment using music.	phrases at sight from prepared
			cards, using conventional symbols

	Compose music to a silent film/book etc.	for known rhythms and note durations.

Year 6 (All previous years content, pl	us the following)		
Singing	Listening	Composing	Performance
Sing in a syncopated rhythm	Identify music from different periods of musical history Music	Improvisation	Play a melody following <i>staff</i> <i>notation</i> written on one stave and
Perform 3 and 4 part rounds independently	history/periods of music	Create music with multiple sections that include repetition and contrast.	using notes within an <i>octave range</i> (do–do).
	Identify composers of different		
Perform to an audience.	pieces of music	Use chord changes as part of an improvised sequence.	Make decisions about dynamic range, including very loud (<i>ff</i>), very
Sing in multipart harmony	Identify the stories, origins, traditions, history and social context	Extend improvised melodies beyond	quiet (PP), moderately loud (mf) and moderately quiet (mP).
Demonstrate the differences	of the music they are listening to.	8 beats.	
between the note values as shown			Accompany a same melody, and
in Appendix 1 e.g semibreves, minims, crotchets, quavers and		Music notation – graphical symbols	others, using block chords or a bass line.
semiquavers, and their equivalent		Plan and compose an 8- or 16-beat	
rests.		melodic phrase using the <i>pentatonic</i> scale	Engage with others through ensemble playing.
		Compose melodies made from pairs of phrases in either G major or E minor or a key suitable for the instrument chosen.	Read music notation accurately using crotches, quavers minims, semi breves, semi quavers and rests.
		Create a rhythmic or chordal accompaniment.	

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

Appendix 1

	Year 3	Year 4	Years 5 & 6	
Rhythm, Metre and Tempo	Downbeats, fast (allegro), slow (adagio), pulse, beat	Getting faster (<i>accelerando</i>), Getting slower (<i>rallentando</i>), Bar, metre	Simple time, compound time, syncopation	
Pitch and Melody	High, low, rising, falling; pitch range do-so	Pentatonic scale, major and minor tonality, pitch range do-do	Full diatonic scale in different keys	
Structure and Form	Call and response; question phrase, answer phrase, echo, ostinato	Rounds and partner songs, repetition, contrast	Ternary form, verse and chorus form, music with multiple sections	
Harmony	Drone	Static, moving	Triads, chord progressions	
Texture	Unison, layered, solo	Duet, melody and accompaniment	Music in 3 parts, music in 4 parts	
Dynamics and Articulation	Loud (<i>forte</i>), quiet (<i>piano</i>)	Getting louder (<i>crescendo</i>), getting softer (<i>decrescendo</i>); <i>legato</i> (smooth), <i>staccato</i> (detached)	Vider range of dynamics including fortissimo (very loud), pianissimo (very quiet), mezzo forte (moderately loud) and mezzo piano (moderately quiet)	
Instruments and Playing Techniques		Instruments used in Foundation Listening including playing techniques	Instruments used in Foundation Listening including playing techniques and effects, for example pizzicato (e.g. mysterious) and tremolo (e.g. dark and expectant)	

	Year 3	Year 4	Years 5 & 6
Crotchets	✓	✓	✓
Paired quavers	✓	✓	✓
Minims	✓	✓	✓
Semibreves			✓
Semiquavers			✓
Rests		✓	✓
Time signatures 2/4, 3/4 and 4/4			✓
Fast (allegro), slow (adagio)	✓	✓	✓
Getting faster (<i>accelerando</i>), getting slower (<i>rallentando</i>)		~	✓
Stave, lines and spaces, clef*, reading dot notation	✓ do–me Range of a 3rd	✓ do–so Range of a 5th	 ✓ do–do' Range of an octave
Loud (forte)	✓	✓	✓
Quiet (piano)	✓	✓	✓
Getting louder (crescendo), Getting softer (decrescendo)		*	~