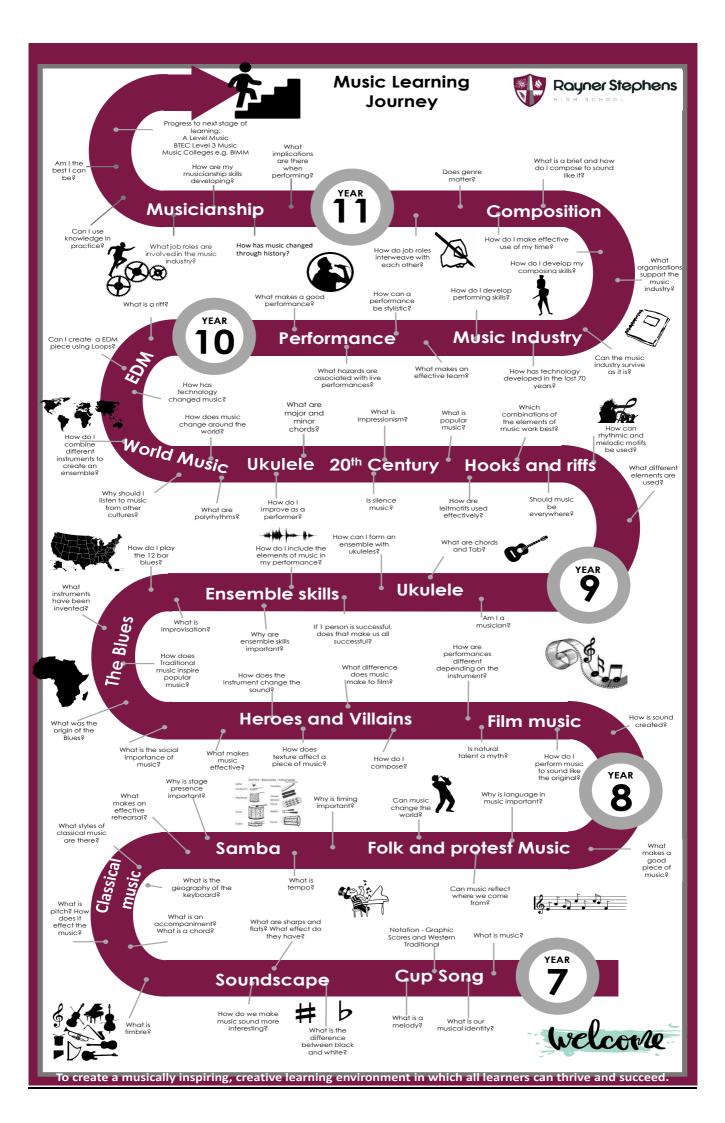


Curriculum Intent

for Music Music is not just for those who want to be involved in the music industry – either through performing, composing or music production and technical roles; it is a subject that develops transferrable skills for personal and social awareness and future employability. Music involves creativity, imagination and understanding to make sense of the world by using music as a learning platform. Students have opportunities to compose their own music, and to perform music by exploring and interpreting the work of music from genres such as film, TV, classical history with confidence, using a variety of instruments and ICT.

Practically, they develop their performance and composing skills by performing to an audience and explore composition through the exploration of style and conventions through history. They learn how to evaluate and discuss their own musical journey and the work of professionals. Whilst our curriculum is designed to support and challenge students in the development of their musical skills in performing and composing, it is about development of the student. The Music curriculum focusses on school and global themes, and allows students to explore qualities and skills which will enable them to become well rounded, confident and understanding people.



	Year 9 - Music					
Curri culu m intent	In year 9 the 3 core skills of the Music Curriculum will be consolidated and challenged further. All students will perform by exploring music from around the world, film and popular music and explore composition looking at rock music, minimalism and 12 Tone row and EDM.					
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Know ledg e	Riffs – Performance Skills Learners will consolidate reading traditional notation. Playing using both hands reading the bass and treble clef. They will perform as a solo a piece of music using a famous Riff.	Rock Music – Composition Skills Learners will compose using chords and structure a rock song piece. It will feature riffs and hooks and use structure to develop ideas	Music around the world – Performance Skills Learners will discover Music of the World. They will explore the music of Samba using drums and learning a variety of rhythms and combine these together to perform chosen pieces of music, Gamelan, Rwanda and China – exploring tonality and history	Minimalism/Tone Row – Composition Skills Learners will understand how polyrhythmic music and contemporary classical music styles explore how different musical conventions are used including the use of repetitive and changing rhythmic and melodic motifs, such as augmentation, diminution and phasing work.	Own choice – Performance Skills Learners will build on their performance skills from earlier in the year. They will explore both strumming patterns and picking techniques with more of a focus on picking and combine these together to perform a chosen piece of music. Students will combine all previous performance knowledge to perform in style	Dance Music - Composition skills Learners will explore the genre of EDM and its emergence in the 1980's. Learners will understand the characteristics of its style and use this to compose their own piece of EDM. Students will explore the development of Electronic instruments and recording techniques such as samples and loops
Skills	Performing – as an individual Rehearsing – using time well Focus repetition, slow Notation – reading the notes,	Rock instruments Riffs and Hooks Use of structure Use of timbre Instrumentation	Performing – as an ensemble Following the conductor Rehearsing – using time well Focus, repetition, slow Call and response Improvisation	Recording using: Augmentation Diminution Phasing Use of timbre Instrumentation	Performing – as an individual and as a group Rehearsing – using time well, Focus, repetition, slow etc Notation – reading the notes, score Stave	Recording samples Use of structure Instrumentation Sampling Loops

Asses smen ts	Listening and appraising Mid way assessment – for progress Peer assessments Final teacher assessment at the end of half term	Listening and appraising Mid way assessment – for progress Peer assessments Final teacher assessment at the end of half term	Listening and appraising Mid way assessment – for progress Peer assessments Final teacher assessment at the end of half term	Listening and appraising Mid way assessment – for progress Peer assessments Final teacher assessment at the end of half term	Listening and appraising Mid way assessment – for progress Peer assessments Final teacher assessment at the end of half term	Listening and appraising Mid way assessment – for progress Peer assessments Final teacher assessment at the end of half term
Enric hme nt		https://www.youtu be.com/watch?v= <u>M8eltITv8QA</u> How to write chord progressions and melody lines	https://www.youtube .com/watch?v=0Pq8 vOVbvzs – Samba performance and parade	https://www.youtube. com/watch?v=vOAwZ rsxVnQ – minimalistic composition techniques https://www.youtube. com/watch?v= TKVpU SWCug – Minimalist piece with music – watch and analyse the patterns	https://www.youtube .com/watch?v=t2Qu 5KG jDE https://www.youtube .com/watch?v=1mN Me28rNuc An amazing performer – what is good about it?	https://www.youtub e.com/watch?v=L5j 67gjMfZg EDM music composing help

Year 9 Music Autumn Term Knowledge Organiser

Key Vocabulary:

			Music Theory	
1	Performing	Learning to play a piece to perform to an audience	10 Accidentals – using all the keyboard The music often has accidentals on them – meaning to change the note from a white to black or vice versa	14
2	Accompaniment	The music that is in the background complementing the melody	double sharp sharp natural C major A minor A minor E major D minor	
3	Structure	Using sections of music to develop your compositions – Introduction, A (verse), B (chorus), ending	flat double flat	To cl and g To co
4	Rhythmic Diminution	Halving the note values of the main theme doubling the tempo	The key the music is written In will determine the notes Played – C major – no black Notes – G major – F# etc	the 15
5	Rhythmic Augmentation	Doubling the note values of the original theme making them twice as long	12 Music of the Stave	To ma addin sectio contra make
6	Polyrhythm	Layers of different rhythms played at once – normally in African/world music	$ \begin{array}{c} $	short
7	Harmony	Using notes of the chords to add a second line of melody – to bland in with the original melody	13 Tempo markings Common Tempo Markings © Tempo Text Meaning bpm	
8	Retrograde	Composing a melody and using it backwards	Crave vary slow 25 - 45 Largo slow and broad 40 - 60 Lento slow 45 - 60 Adagio slow (with expression) 66 - 70 Lento nodarately 76 - 100 Modorato moderately 108 - 120	Intro
9	The stave	The bass and treble clef music – different instruments play at different pitches – which are "high" or "low"	Allegretto moderately rist 112 - 120 Allegro Moderato alighty Moner than 116 - 120 alighty Moner than 116 - 120 Allegro Vivace fast, quickly, brighty 120 - 186 Allegro Vivace rear dighty 160 - 170 Presto exceptionally fast 168 - 200	What Repea



is To copy your layer – you click on it right click copy – move the white moving arrow to where to want the music and right click paste

Structuring your pieces

THIN OF	off acturing your preces
	To make your music longer you need to extend them by adding different sections of music – an introduction, first section then a contrasting second section. For the contrasting second section you could use minor chords, make the music sound faster or slower (use long notes or short ones)
	Intro Section A Section B
	Section A Section B (Verse) (Chorus)
	(verse) (chorus)

(Verse) (Chor What about an ending? Repeating A then ending?

Year 9 Music Spring Term 2 Knowledge Organiser

Ke	y Vocabulary:			
			Music Theory	Music Theory
1	Tone Row	All 12 notes (CDEFGAB and C#, D#, F# G# and A#) played in a pattern – each used only once before repeating	10MinimalismMinimalist music is a form of Western art music that developed during the 1960s and 1970s. Minimalist composers took the music back to its basics of pitch and	12 Clapping music – phase shifting <i>Clapping Music</i> was composed in 1972. There are 2 parts of music. Each part begins by clapping the main rhythm in unison. The music is in bars – each bar repeats 12 times. The first part clapping the main rhythm never changes. The
2	Phasing	Musical melodies or rhythms that when the parts of music repeat, one part moves "out of time" by adding a rest or extra note	rhythm. They focused on slow and gradual changes over the course of the music. Minimalist composers constructed their music from simple rhythmic or note patterns referred to as cells. These cells are repeated continuously and are only subject to occasional	second part moves its rhythm after each repeated bar. This technique is called phrase shifting . As the phrases move out of sync with one another, a polyrhythmic texture is created. The process continues until both performers are synchronised once more clapping the same rhythm in unison
3	Layering	Having multiple instruments playing the same thing at different times	changes over time.	
4	Diminution	Making the notes shorter so the music speeds up	 layers of ostinato – repeated rhythms and melodies constantly repeated patterns that are subjected to gradual changes. 	13 Tone Row - Schoenberg Suppose the original row is: •
5	Augmentation	Making the notes longer so the music slows down	 layered textures. interlocking repeated phrases and rhythms. diatonic harmony. 	B, Bb, G, C [#] , Eb, C, D, A, F [#] , E, Ab, F Retrograde is the original row in reverse order:
			11 Steve Reich	
6	Polyrhythm	Layers of different rhythms played at once – normally in African/world music	Steve Reich is an American composer, born in 1936. He is best known for his music composed in the "Minimalistic" style. He developed the style. Many of the music he wrote	F, Ab, E, F#, A, D, C, Eb, C#, G, Bb, B The inversion is the original but with the # and b different:
7	Harmony	Using notes of other notes added underneath the melody	is diatonic and the patterns are layered on top of each other to create harmony.	B, C, Eb, A, G, Bb, Ab, C [#] , E, F [#] , D, F Tone row or serialism and minimalism use these techniques
8	Retrograde	Composing a melody and using it backwards as well as forwards – example CDEFG = GFEDC	A solution of the style is based solely on mythin cells, such as <i>Clapping Music</i> . Minimalist composers often experimented with music technology in order to produce repeating cells called loops .	in the music Arnold Schoenberg or Schönberg was an Austrian-American composer, music theorist, teacher, writer, and painter. He is widely considered one of the most influential composers of
9	Inversion	Where you compose some music and turn it upside down		the 20th century. He was associated with the expressionist movement and Serialism in Germany Born: 13 September 1874, Died 13 July 1951 - LA

Year 9 Music Spring Term 1 Knowledge Organiser

Kev '	Voca	bul	ary:
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			Music Knowledge
1	Ensemble	A group of people playing	10 Music of China
		instruments – including voices	Music began in China 1000's of years ago as evidenced by excavations in Henan uncovering bone flutes dating back 8,000 years, and clay music instruments in Xi'an dating back
2	Pentatonic	A pattern of only 5 notes – used in the music of Asia and other world musics	6,000 years. The Zhou Dynasty established a formal system of court and ceremonial music which the music links to the idea of yin and yang.
3	World Music	Traditional music from countries around the world Each country has it's own musical identity and style	
4	Syncopation	Music and rhythms played "off" the beat	
5	Call and response	A musical way of the "leader"	12 Music of Indonesia
		starting a musical conversation – the leader makes the musical call and the ensemble responds in music to it	Gamelan is a type of instrumental ensemble music that originates from Indonesia.
6	Polyrhythm	Layers of different rhythms played at once – normally in African/world music	Gamelan comes from the Javanese word 'gamel', which means 'to strike' = Most of the instruments in the ensemble are percussion instruments – such as metallophones (instruments comprising bronze bars of different pitches) and gongs.
7	Fusion music	Where traditional music of a country is influenced and mixed with western musical styles	The Kendang drives the rhythm and leads the ensemble into the different structures and time in the music. The melodic instruments play the melody in various layers to
8	Bollywood	The biggest and most profitable movie style in the world – over 10,000 films have been made and watched over the past 50 years	the ensemble. Each instrument plays the melody at a different speed.
9	Rag and Taal	Indian music scales and instructions – all music has a time and meaning	

Music Knowledge Music of Africa

14

15

The music of Africa differs depending on the area of Africa you are. In the north the music is influenced by the Mediterranean countries – melodic but with driving rhythms. The music of the middle countries are far more rhythmic – using drums and xylophones. The music of the South are a combination of driving rhythms and melodies with syncopation. The main features are Music made with percussion instruments Polyrhythms Call and response singing A pentatonic pitch system, and bending/sliding pitches



Music of Samba

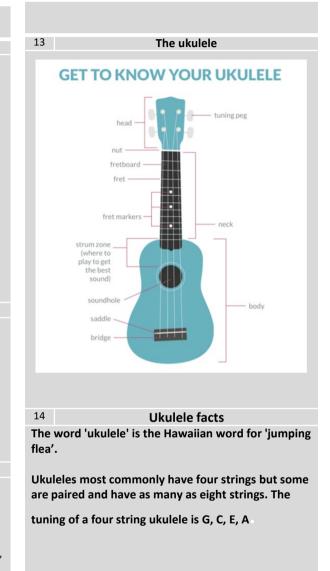
The music is played with different drums - surdo drum, used for keeping a steady beat, snare drums, a whistle called an apito or solo drummer, used for beginning and ending sections of music, other types of untuned percussion, and different varieties of bells. Other sections are when the apito or solo drummer blasts one rhythm, and all other instruments respond using another named a call and response section; and a Samba piece can have instrument solos, when one instrument is playing an exciting rhythm.

It is usually played as street music for carnivals and celebrations



Year 9 Music Spring Term Knowledge Organiser

Key Vocabulary: Music Context 1 Melody The main tune or musical theme 4 Chords and tab 10 Am G С 2 Articulation How the notes are played -000 000 0 smooth (legato) or short (staccato) 3 Ukulele Small 4 stringed member of the string family - is linked to Hawaii On the ukulele tab music 0= open 0--0----0--0--0--0--0----string a number or 1---1--0---1--0--1---1--0----1-dot shows which -----2--fret to place your The disk used to help with playing 4 Plectrum -----0-----0------0------0-----the guitar or ukulele – often finger called a "pick" 11 The 4 chord trick 5 Strumming Using your right hand in a down The 4 chord trick has been used in Pop songs for many years. and up motion playing all 4 It is a formula created after the 1950's, where the 12 Bar strings of the ukulele to play Blues 3 chords were still used. chords The chords are played C, G, Am, F 6 Finger picking Using one finger of the right hand to pluck the ukulele strings to There are over 150 songs that use the exact same pattern play one note at a time – like for different speeds and genres a melody line 12 The 4 chords 7 Chords 2 or more notes played together at the same time, example - CEG In music the chords are written in Roman numerals like this I-V-vi-IV To the player it looks like this = C - G - Am - FMajor keys are happy sounding -8 Major key This progression is called "the most popular progression" for for the chords we use C = CEG, F = a reason. It's been used in just about every genre imaginable, FAC and G= GBD are all major from post-punk to country and western music. chords 9 Minor key Minor keys are more sullen (sad) in sound – for the chords we use Am – ACE is the minor chord



Year 9 Music Summer Term Knowledge Organiser

Key	Voc	abu	Jar	v:
		and		, .

			Music Knowledge		
1	Ensemble	A group of people playing	10 Music of China		
		instruments – including voices	Music began in China 1000's of years ago as evidenced by excavations in Henan uncovering bone flutes dating back 8,000 years, and clay music instruments in Xi'an dating back 6,000 years.		
2	Pentatonic	A pattern of only 5 notes – used in the music of Asia and other world music			
3	World Music	Traditional music from countries around the world Each country has it's own musical identity and style			
4	Syncopation	Music and rhythms played "off" the beat	11 Instruments of China		
5	Call and response	A musical way of the "leader" starting a musical conversation – the leader makes the musical call and the ensemble responds in music to it	Traditional music in China is played on solo instruments or in small ensembles of plucked and bowed stringed instruments, flutes, and various cymbals, gongs, and drums. The scale is pentatonic. Bamboo pipes and qin are among the oldest known musical instruments from China		
6	Polyrhythm	Layers of different rhythms played at once – normally in African/world music	Guqin Pipa Erhu		
7	Fusion music	Where traditional music of a country is influenced and mixed with western musical styles			
8	Solo	Opportunity to show off instrumental skills on your own	12 Music of Brazil The music is played with different drums: surdu drum, snare drums, solo drummer and different varieties of bells.		
9	Traditional instruments	Instruments made with local resources – wood, skin etc	It is usually played as street music for carnivals and celebration		

nowledge	Music Knowledge		
usic of China	13		
of years ago as evidenced by ring bone flutes dating back hstruments in Xi'an dating back	The music is played with different drums: surdo drum, snare drums, solo drummer and different varieties of bells. Samba music is known for its call and response ; and solos, when one instrument is playing an exciting rhythm.		
	14 Music of the world		
ents of China played on solo instruments or in and bowed stringed instruments,	Music of the World refers to individual countries culture and music. Uses traditional instruments and native language from that country		
gongs, and drums. Doo pipes and qin are among the nents from China	The music has a distinctive sound – uses unique rhythms and melodic patterns		



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