Year 8 Music Curriculum Map 2024-2025

Year 8 Music Big Questions and Component Questions

Acoustic 1: Band Skills 2 – Rock Big Question: How do I perform Rock hooks and riffs on a variety of Rock band instruments as part of a whole class band?

Components:

Music Making: How do I perform a range of Rock hooks, riffs and songs in a group using a variety of instruments, notations, chord charts and lead sheets?

Music Thinking: How do I show an understanding of how Rock music is based on repeated musical patterns (riffs) and the textural and structural elements of a song?

Music Context: How do I show an understanding of what makes a good Rock/Pop song through listening and appraising music from different times and places? Music Tech 1: Song Writing – Blues

Big Question: How do I write an original song based on a theme using a range composing techniques?

Components:

Music Making: How do I write an original song based on a given theme using 2 chord progressions, rhythm track, bass line, melody, lyrics, and Strophic Structure?

Music Thinking: How do I show an understanding of how a song is built and structured a using a range of repetitive instrument parts and how the lyrics fit the mood of the music.

Music Context: How do I show an understanding of the purpose and place of the song writer within Popular Music?

Acoustic 2 Band Skills 3

Big Question: How do I perform a four-chord song as part of a band using Rock band instrumentation?

Big Question: How do I use the editing features and production skills to create a Remix of a Synth Pop track.

Music Tech 2: Remix – Synth Pop

Components:

Music Making: How do I continue to develop instrument specific and band performance skills on my chosen instrument?

Music Thinking: How do I show an understanding of how a lot songs are based on repetitive chord progressions, melody and strophic structure and the use of power chords and guitar effects in Grunge Music?

Music Context: How do I show an understanding of how a lot of popular songs use a similar set of musical features (3 or 4 chords, repetitive chord progressions, catchy hooks and riffs, strophic structure etc).

Components:

Music Making: How do I use the editing features of the DAW Logic Pro and production techniques to create an arrangement of a Synth Pop song. Music Thinking: How do I show an understanding of the key musical features used to create a Synth Pop track using the DAW Logic Pro. Music Context: How do I show an understanding of the how effects and editing techniques can be used creatively when remixing a track using a DAW

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Year 8 Assessment (Score 1-5 and Effort Grade)				
Mid-Point Assessment: Whole	Mid-Point Assessment: Set of	Mid-Point Assessment: Whole	Mid-Point Assessment: First bounce	
class performance using a	instrumental loops recorded into	class/group performance using a	of track to show use of editing and	
variety of instruments and parts	Logic – verbal feedback given	variety of instruments and parts –	production techniques used so far –	
 verbal feedback given (video 	(video on itslearning)	verbal feedback given (video on	written/verbal feedback given (on	
on itslearning)		itslearning)	itslearning)	
Final Assessment: Whole	Final Assessment: Final	Final Assessment: Whole	Final Assessment: Final bounce of	
class/group performance using a	sequenced track recorded into	class/group performance using a	track to show use of editing and	
variety of instruments and parts	Logic - verbal feedback given	variety of instruments and parts -	production techniques used so far –	
- verbal feedback given (video on	(video on itslearning)	verbal feedback given (video on	written/verbal feedback given (on	
itslearning)		itslearning)	itslearning)	
	Written evaluation of			
Written evaluation of	performance as homework task	Written evaluation of performance	Written evaluation of performance	
performance as homework task		as homework task	as homework task	
	2 Listening Diary and 1 Elements			
2 Listening Diary and 1 Elements	Retrieval Test	2 Listening Diary and 1 Elements	2 Listening Diary and 1 Elements	
Retrieval Tests		Retrieval Tests	Retrieval Test	

Year 8 Skills & Understanding Skills and Understanding Skills and Understanding Skills and Understanding Skills and Understanding Build on prior knowledge and understanding of Pitch, understanding of Pitch, understanding of Pitch, notation, understanding of Pitch, notation, chords, melody, notation, chords, melody, notation, chords, melody, chords, melody, rhythm, chord rhythm and instrument rhythm and instrument specific rhythm, chord progressions progressions and structure. specific techniques through techniques through learning to Recap of Pitch, pulse and rhythm, and structure. learning to play songs with play songs with multiple C Major scale, melodies, chords Recap of Pitch, pulse and multiple instrument parts instrument parts (Voice, and chord sequences rhythm, C Major scale, (Voice, keyboard, Ukulele, keyboard, Ukulele, Guitar, (Major/Minor chords of C Major melodies, chords and chord **Guitar, Drums and Drums and Percussion)** and C Minor key) sequences (Major/Minor Percussion) Build on understanding of Pitch, Develop production skills (Chords, chords of C Major and C Minor Build on understanding of pulse, rhythm and notation Arpeggiator, Levels, Panning, EQ, key) Pitch, pulse, rhythm and through the learning of 4/4 Develop composition skills Effects) and editing tools (Trim, **notation** through the learning rhythms, drum grooves, Loop, Fade, Copy & Paste) through through compose a verse and of 4/4 rhythms, drum melodies, Riffs, chords and the editing and mixing process of a chorus sections of a song to chord sequences grooves, melodies, Riffs, track using the DAW Logic Pro and include drum grooves, bass chords and chord sequences (Major/Minor/5th chords of C **Y8** organising these sections into a lines, chord progressions, (Major/Minor/5th chords of C Major, G Minor, A Minor & E well-structured song. melodies and lyrics in either a Major, G Minor, A Minor & E Minor keys) Explore the **instrumentation** of the Major or Minor key using Introduce correct technique on Minor keys) **Synth Pop style** through listening. chords I, IV, V and VI and Introduce correct technique Drum kit Build and develop technique on organising these sections into a on Drum kit Perform in an ensemble whilst keyboard and DAW functions and well-structured song. Perform in an ensemble keeping a steady pulse, accuracy Explore the instrumentation of other instrumental skills. whilst keeping a steady pulse, of technique and rhythm and Build and expand on prior popular Music styles through accuracy of technique and development of expression understanding of the **Elements of** listening. rhythm and development of Build and expand on prior Music listed below Build and develop technique on understanding of the **Elements** expression keyboard and DAW functions Build and expand on prior of Music listed below and other instrumental skills. understanding of the Build and expand on prior **Elements of Music** listed understanding of the **Elements** below of Music listed below

Year 8 Links to National Curriculum			
Perform, listen, review & evaluate a range of music Instrument specific technique – Voice, keyboard, Ukulele, Guitar, Bass Guitar, Drums and Percussion Use their voice Create and compose music with others Explore how music is created with interrelated elements:	☐ Perform, listen, review & evaluate a range of music ☐ Instrument specific technique — Keyboard and Digital Audio Workstation plus other instruments ☐ Create and compose music with others Explore how music is created with interrelated elements: Pitch, Duration, Dynamics, Tempo,	Perform, listen, review & evaluate a range of music Instrument specific technique – Voice, keyboard, Ukulele, Guitar, Bass Guitar, Drums and Percussion Use their voice Create and compose music with others Explore how music is created with interrelated elements: Pitch,	Perform, listen, review & evaluate a range of music Instrument specific technique – Keyboard and Digital Audio Workstation plus other instruments Create and compose music with others Explore how music is created with interrelated elements: Pitch, Duration, Dynamics, Tempo,
Pitch, Duration, Dynamics, Tempo, Texture, Timbre, Structure, Notation, Tonality, Scales & Harmony	Texture, Timbre, Structure, Notation, Tonality, Scales & Harmony	Duration, Dynamics, Tempo, Texture, Timbre, Structure, Notation, Tonality, Scales & Harmony	Texture, Timbre, Structure, Notation, Tonality, Scales & Harmony