Curriculum Map Year 10 BTEC Music

Topic Name	Term	Skills developed with link to NC Subject content	Reflection on previous link in the curriculum	Progress to future link in the curriculum
Component 1: Exploring music products & styles	Autumn HT1	Learning outcome A: Demonstrate an understanding of styles of music Through focused listening and music-making activities, learners will explore a variety of musical styles and understand the key features of different styles of music and their use of musical elements. They should apply stylistic features to	Links to KS3 SOWs – listening, composing and performing activities related to various	Stylistic understanding and performance will continue to be developed at KS5 in Unit 3:
		performance, composition and music production activities. A1 Musical styles	genres/ styles of music	Ensemble Music Performance
		 Iconic composers, artists, bands and producers who have influenced and impacted musical styles. Impact of technology on musical styles, instruments, production and recording. Through the exploration of the above content Learners are required to explore at least <u>five</u> musical styles, with three coming from popular music and two from other styles. 		
		Popular music styles		
		o group 1: 50s and 60s- Motown and soul o group 2: 70s and 80s- punk/ disco		
		A2 Musical elements, stylistic features and characteristics (music theory)		
		• Instrumentation, e.g. instrumental techniques, type of ensemble, alternative instrumentation, sonic features, electronic sounds.		
		• Texture, e.g. solo, duet, homophonic, polyphonic, unison.		
		• Timbre, e.g. sonic features, electronic sounds, FX.		
		• Tonality, scales and modes, e.g. major scale, minor scales, blues scale, pentatonic scale, modes, ragas, exotic scales.		
		 Scales and modes, e.g. major scale, minor scales, blues scale, pentatonic scale, modes, ragas, exotic scales. Harmony, e.g. major and minor triads, power chords, 7th chords, sus chords, extended chords, suspensions, inversions, 		
		chord sequences, arpeggios, broken chords.		
		 Rhythmic techniques, e.g. metre, tempo/bpm, syncopation, swing, one drop/skanking, polyrhythms, hemiola, phasing. Structure/ form, e.g. verse/ chorus, 12-bar blues, through-composed, bridge, intro, outro, ABACAD 		
		• Melodic techniques, e.g. conjunct, disjunct, chromatic, diatonic, phrasing, repetition, sequence, ornamentation, motifs,		
		round/canon, riffs, hooks, head, improvisation.		
		• Production, e.g. microphone use, recording styles, sampling, FX, looping, controllerism, turntablism, quantisation, sequencing, automation.		
		Learning outcome B: Apply understanding of the use of techniques to create music		
		This learning outcome is designed to be taught through a combination of practical and taught sessions that will allow learners to investigate and experiment with how music from a variety of styles is performed, created and produced in		
		order to produce their own products. B1 Music industry products		
		Learners should consider the impact of the music for the purpose and intended audience it was created for.		
		• Types of music product:		
		o live performance		
		o audio recording		
		o composition for media, such as film, TV, adverts and computer games		
		o original song or composition o Digital Audio Workstation (DAW) project.		
		B2 Music realisation techniques		
		Music performance:		
		o instrumentation		
		o roles and functions of different instruments, e.g. transposing for other instruments and vocal ranges, use of timbre,		
		special effects		
		o how individual parts fit together, e.g. arrangements, SATB, orchestration, exploring timbre, rhythm section and soloists, call and response		
		o ensemble skills such as playing in time with a sense of pulse, sensitivity to others.		
		• Creating original music:		
		o starting points and stimuli (both musical and non-musical)		
		o repetition and contrast		
		o developing and extending musical ideas.		
		• Techniques used in producing music:		
		o software instruments, e.g. DAW software		

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		o microphone selection and placement and use		
		o MIDI and audio editing techniques.		
Component 1:	Autumn	Learning outcome A: Demonstrate an understanding of styles of music & Learning outcome B: Apply understanding of the	Building on and extending	Stylistic understanding and
Exploring music	HT2	use of techniques to create music – continued studied (see above)	knowledge developed throughout	performance will continue to be
products & styles	1112	abe of testimiques to steate masic continued stadied (see above)	half-term 1	developed at KS5 in Unit 3:
products & styles		Focussed study of two more genres:	Haij-teriii 1 	Ensemble Music Performance
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		Popular music styles		
		o group 3: 90s to present- Britpop		
		Other music styles		
		o group 5: music for media (film, TV or computer games), e.g. jingles, theme tunes, soundscapes, ambient music, Foley,		
		diegetic, non-diegetic, motifs and leitmotifs, thematic development		
Component 1:	Spring	Learning outcome A: Demonstrate an understanding of styles of music & Learning outcome B: Apply understanding of the	Building on and extending	Stylistic understanding and
Exploring music	HT3	use of techniques to create music – continued studied (see above)	knowledge developed throughout	performance will continue to be
products & styles		Focussed study of one more genre:	half-terms 1 & 2	developed at KS5 in Unit 3:
		rocussed study of one more genie.		Ensemble Music Performance
		Other music styles		
		o group 7: swing/big band		
Component 1:	Spring	Learning outcome A: Demonstrate an understanding of styles of music & Learning outcome B: Apply understanding of the	Assessment of knowledge	Stylistic understanding and
Exploring music	HT4	use of techniques to create music – External examination released for component 1: internally assessed and externally	developed throughout half-terms	performance will continue to be
products & styles	''''	moderated by a Standards Verifier	1, 2 and 3	developed at KS5 in Unit 3:
products & styles			1, 2 and 3	Ensemble Music Performance
Component 2:	Summer	Learning outcome A: Demonstrate professional and commercial skills for the music industry	Students build on the	Professional techniques for how
Music Skills	HT5	Learners will explore professional techniques for musicians and look at how musicians share their music with others. They	performance, composition,	musicians share their music with
Development	1113	will learn to use a variety of methods of evidencing processes and outcomes and communicating skills development.	listening and analysis skills	others studied in further detail at
Development		A1 Professional skills for the music industry	developed throughout Junior	KS5 in Unit 2- Professional
		• Learners will explore the expectations and professional skills required to succeed in the industry:	school/ KS3	Practice in the Music Industry
		o time management	Schooly KSS	event management.
		o self-discipline	Students are adept at receiving	event management.
		o working with others	and reacting to feedback on	Enhancing personal performance
		o correct and safe use of equipment	performances / compositions	and ensemble skills studied in
		o identifying resources required	perjormances / compositions	further detail at KS5 in Unit 6-
		o auditing existing skills and maintaining a development plan.		Solo music performance
		<u>A2 Planning and communicating music skills development</u> ◆ Planning development processes.		3010 music perjormance
		• Strategies for skills development.		
		Managing equipment and resources.		
		Methods of capturing musical development, such as:		
		o digital or traditional portfolios, including studio track sheets, production notes, rehearsal diaries, screenshots, key		
		milestone performances and reviews from others		
		o recorded auditions		
		o compositional sketches		
		o raw recordings		
		o drafts		
		o application of effects o initial mixes.		
		Having a clear and organised approach to communicating:		
		o key points in the process are referenced and in a logical order		
		o images, videos and recordings are clear		
		o written commentary supports the quality of work.		
		• Sharing and commenting on work:		
		o social media, e.g. SoundcloudTM, FacebookTM, YouTubeTM		
		o jam sessions, improvisation sessions, mixtapes, demos, sharing samples, remixing and reworking, white label, remote		
		collaboration.		
		Learning outcome B: Apply development processes for music skills and techniques		

		Learners will participate in workshops and sessions to identify and develop musical skills and techniques in the following	1	1
		Learners will participate in workshops and sessions to identify and develop musical skills and techniques in the following three disciplines:		
		1. Music performance		
		2. Creating original music		
		3. Music production.		
		They will then select and develop their individual musical and professional techniques appropriate to context and style		
		and demonstrate the application of these skills and techniques in the creation of musical outcomes across two of the		
		three disciplines.		
		B1 Development of technical music skills and techniques		
		Development processes: The state of		
		o individual development routines		
		o identifies technical exercises for development		
		o includes setting goals		
		o includes monitoring and tracking of progress.		
		B2 Development of music skills and techniques		
		Developing musical skills appropriate to style and context, such as:		
		o timing and phrasing		
		o using rhythm and pitch in the creation or recreation of music		
		o using equipment, instrumentation or software appropriately		
		o expression		
		o combining instruments/sounds		
		o health and safety in the use of equipment and/or instruments.		
		Applying skills development to the creation of content/material:		
		o creative intentions		
		o skills needed		
		o stylistic accuracy		
		o creation of content/material.		
		Music performance:		
		o tuning (if appropriate)		
		o learning repertoire		
		o physical preparation and exercises		
		o instrumental or vocal technique		
		o practise routines such as scales, etc.		
		o following accompaniment		
		o stage presence.		
		Creating original music:		
		o exploring and extending ideas		
		o using structure effectively		
		o using rhythmic and melodic patterns		
		o development of harmony.		
		Music production:		
		o using software instruments		
		o using audio and software tools		
		o manipulation techniques		
		o inputting and editing audio		
		o using effects		
		o structuring music.		
Component 2:	Summer	Learning outcome A: Demonstrate professional and commercial skills for the music industry & Learning outcome B: Apply	Students build on the	Professional techniques for how
Music Skills	HT6	development processes for music skills and techniques - continued studied (see above)	performance, composition,	musicians share their music with
	1110	acrolophichic processes for music skins and techniques continued studied (see above)		
Development			listening and analysis skills	others studied in further detail at
			developed throughout Junior	KS5 in Unit 2- Professional
			school/ KS3	Practice in the Music Industry
				event management.
			Students are adept at receiving	
			and reacting to feedback on	Enhancing personal performance
			performances / compositions	and ensemble skills studied in
				further detail at KS5 in Unit 6-
				Solo music performance
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