Beamont Collegiate Academy Curriculum Map

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Year 10 BTEC Tech Award in Music Practice

Intent	Implementation	Term 1	Term 2	Term 3
Clarity around knowledge	Theme / topic	Component 1: Exploring Music Products and Styles	Component 2: Music Skills Development	Developing Skills and Techniques in the Music: Response to a Brief
knowledge	Key substantive knowledge Disciplinary knowledge	 Music Theory Aural Skills Genres of music Musical Devices Music Theory Aural Skills Genres of music Musical Devices To define the different musical devices, such as melody, harmony, rhythm and tonality. To recognise and aurally identify the similarities and differences between 5 different genres of music. Build on previous skills and perform using 	 Music Theory Aural Skills Genres of music Musical Devices Performing in front of an audience. Health and Safety in a studio and on stage Music Theory Aural Skills Genres of music Musical Devices Performing in front of an audience. Health and Safety in a studio and on stage All aspects of the music industry: To work with other musicians, composers and producers in a professional manner. To recognise health and safety for a performance and for a recording studio. To practice using technical exercises on 	 Music Theory Aural Skills Genres of music Musical Devices Performing in front of an audience. Health and Safety in a studio and on stage Music Theory Aural Skills Genres of music Musical Devices Performing in front of an audience. Health and Safety in a studio and on stage All aspects of the music industry: To work with other musicians, composers and producers in a professional manner. To recognise health and safety for a performance and for a recording studio. To practice using technical exercises on
		 musicality To recognise and aurally identify the similarities and differences between 5 different genres of music. Build on previous skills and perform using musicality Students will develop their understanding on the various structures and chord progressions used in the studied genres. 	 their instruments. To build on their instrumental skills by completing a live performance. To expand on different rhythmic note values by recreating a piece of music in a DAW. To build on their listening skills by identifying different instruments that are used in a piece of music. To develop technical skills such as using technology effects. To record an instrument in a recording studio. 	 their instruments. To build on their instrumental skills by completing a live performance. To expand on different rhythmic note values by recreating a piece of music in a DAW. To build on their listening skills by identifying different instruments that are used in a piece of music. To develop technical skills such as using technology effects. To record an instrument in a recording studio. To score a piece of music. To remix a song into a different genre.

Clarity around sequencing	Main links across the curriculum	 Progression from skills developed in KS3. Further development of these skills is essential in KS4 music. All genres of music are linked either directly or indirectly All genres of music use the musical devices in different ways. Students need to aurally identify how they are used in different genres. Assists with being able to play different musical instruments. 	•	Progression from skills developed in KS3. Further development of these skills is essential in KS4 music. Ensemble performance in year 9 provides experience of how to work with other musicians. Those skills are developed throughout KS4. Solo performances from ukulele work in year 7, and duet work from other units such as keyboards in year 7, 8 and 9. Music technology throughout KS3 gives basic experience on how to use DAWs, skills which are developed throughout KS4.	•	Progression from skills developed in KS3. Further development of these skills is essential in KS4 music. Ensemble performance in year 9 provides experience of how to work with other musicians. Those skills are developed throughout KS4. Solo performances from ukulele work in year 7, and duet work from other units such as keyboards in year 7, 8 and 9. Music technology throughout KS3 gives basic experience on how to use DAWs, skills which are developed throughout KS4. Skills learnt and developed in Component 1 and 2 are embedded further in response to a brief.
	Authentic cross curricular links	 English – reading & writing careers Biology – muscle memory and dexterity Physics – the use of frequencies within music technology Maths – how note values and rhythms combine Language – note reading and terminology that stems from other cultures. History – the historical context of different genres 		English – reading & writing careers Biology – muscle memory and dexterity Physics – the use of frequencies within music technology Maths – how note values and rhythms combine Language – note reading and terminology that stems from other cultures. History – the historical context of different genres	•	English – reading & writing careers Biology – muscle memory and dexterity Physics – the use of frequencies within music technology Maths – how note values and rhythms combine Language – note reading and terminology that stems from other cultures. History – the historical context of different genres
Vocabulary	Key words	 Practise Progression Development Repetition Stylistic qualities Review Reflection Analysis Genre The Elements of Music 	•	Practise Progression Development Repetition Stylistic qualities Review Reflection Analysis Genre The Elements of Music	•	Practise Progression Development Repetition Stylistic qualities Review Reflection Analysis Genre The Elements of Music
Assessment	Summative assessment	 What are the similarities and differences between the chosen genres? 3 musical projects in the form of either: Film project Composition DAW Project Live Performance Audio and video evidence to accompany a portfolio. 	•	What health and safety concerns do we need to think about as a performer or producer? What are your skills that you want to improve? How are you going to improve your skills and achieve your targets? Rehearsal logs Live Performance/Composition/Production Project Link to a theme	•	What is your response to the brief? Who is your target audience? What is your performance style and which artists have influenced you? How does your project fulfil the brief? How has the rehearsal process had a positive impact on your performance outcome? What are the areas of strength and development in your performance?

	What are the similarities and differences between the chosen genres?		
Links to the real world / careers / PD	 Music industry professions and careers such as musician, composer, producer, promotion, advertisement, music and media, studio work. Health and safety standards and expectations in a working environment Life skills such as team-working, independent working, meeting deadlines, communication 	 Music industry professions and careers such as musician, composer, producer, promotion, advertisement, music and media, studio work. Health and safety standards and expectations in a working environment Life skills such as team-working, independent working, meeting deadlines, communication 	 Music industry professions and careers such as musician, composer, producer, promotion, advertisement, music and media, studio work. Health and safety standards and expectations in a working environment Life skills such as team-working, independent working, meeting deadlines, communication