What I will know and understand by the end of Year 7.





	This y	ear in MUSIC	you will be a	ble to:	This	s links to:		Key V	ocabulary:	
2	DemoDeduExplaiDemoImple	nstrate a rhythmic te ce how a Ukulele wor n what chords are an	ks. d how they are used. ding of Chord Symbol on an instrument.		KS2 outcomes Improvise and compose music for a range of purposes using the inter-related dimensions of music. Use and understand staff notation. Play and perform in a solo context, playing musical instruments with increasing accuracy, fluency, control and expression. Use and understand other musical notations			Parts of a Ukulele/Guitar Strum Chord Chord Progression Chord Diagram Melody Pitch Tempo Dynamics		
3	ArticoIdentPlay a writte	g Keyboard Skills ulate how to find a ify the notes on the amelody on the keyen on the stave. in the structure of a	KS2 outcomes Listen with attention to detail and recall sounds with increasing aural memory. Improvise and compose music for a range of purposes using the inter-related dimensions of music. Use and understand staff notation. Play and perform in a solo context, playing musical instruments with increasing accuracy, fluency, control and expression.			Middle C Stave Treble Clef Bar Time Signature				
6	Use rDeveUse t	nusic sequencing so lop compositions us he MIDI keyboard t	of Music Technolo oftware to create musing musical elemen o compose chord se es using the root no	usic. its. equences.	live and recorded mu		itions	Sen Mir Cro Qua Mu Seq	tchet over sic Technology uencer thesiser	
Targ	Target Grade: AP1:			AP2:			AP3:			

What I will know and understand by the end of Year 8.





	This y	ear in MUSIC	you will be a	ble to:	This	links to:		Key Vocabulary:		
2	ExploImproExplaDemo	in what a leitmotif onstrate an underst	sic using a composit	ls.	KS2 outcomes Develop an understanding of the history of music. Year 7 Music Identify aurally instruments and musical elements. Describe how musical elements are used together to create an emotive melody. Compose a melody to a brief. Develop compositions using musical elements. Rehearse and perform as part of an ensemble.			Synchronisation Leitmotif Sharp note Flat note Natural note Accidentals		
4	ArticiAnalyDeveDemo	ulate different ways vse Tablature and of lop further underst onstrate how to use	Ils and Alternative Is of playing instrume ther forms of notation anding of more come tablature for melods part of an ensemb	ents on. oplex chords. dy.	Explain what chords aDemonstrate an undeImplement chord cha	e/Guitar is built and how it w are and how they are used. erstanding of Chord Symbols nges on an instrument. n as part of an ensemble.		Tablature Picking Broken chord 7th Chord Riff Ensemble		
6	Use rDeveUse tCompCreat	nusic sequencing so lop compositions us he MIDI keyboard t pose simple bass lin e rhythmic accomp	nd Music Technolo oftware to create musical elemen to compose chord serves using the root no transment to support ding through the mi	usic. ets. equences. ote of each chord. chord sequences.	Year 7 Explain what is meant by music technology. Investigate the features and purpose of music sequencing techniques. Explore music sequencing techniques. Apply different methods to add and edit notes to on a track. Create a piece of music using loops and pre recorded samples		Mixing Panning Reverb Stereo EQ FX			
Target Grade:			AP1:		AP2:			AP3:		

What I will know and understand by the end of Year 9.





	This y	ear in MUSIC	you will be a	ble to:	This	links to:		Key Vocabulary:		
2	UndeAnalyDemoExplo	se Blues lyrics	and history of Blues anding of 12 Bar Blu ing the blues scale	Year 8 Demonstrate an understanding of accidentals. Explain what chords are and how they are used. Demonstrate an understanding of Chord Symbols. Implement chord changes on an instrument. Demonstrate an understanding of the history of music. Improvise a piece of music using a compositional device			Blues Blues Scale Improvisation 12 Bar Blues Triad Work song			
3	ArticoAnalyDeveDemoRehe	Articulate different ways of playing most different				Year 8 Deduce how a Ukulele/Guitar is built and how it works. Explain what chords are and how they are used. Demonstrate an understanding of Chord Symbols and demonstrate chord changes on an instrument. Rehearse and perform as part of an ensemble.			Repertoire Intonation Rehearsal Expression	
Exploring Composition and Music Technology Skills Use music sequencing software to create music. Develop compositions using musical elements. Use the MIDI keyboard to compose chord sequences. Compose simple bass lines using the root note of each chord. Create rhythmic accompaniment to support chord sequences. Compose a melodic line shaped by lyrics or harmonic intention. Analyse and Develop your final recording through the mixing process.					Year 8 Explain the different ways effects are used in music technology. Demonstrate how to adapt sounds using effects. Use music sequencing software to create music. Develop your final recording through the mixing process.		Rev Ste EQ FX Dui Sen Mir Cro Qui Mu Sec	ening erb reo ration nibreve nim tchet sic Technology juencer thesiser		
Target Grade:			AP1:		AP2:			AP3:		

AP1:

Target Grade:

What I will know and understand by the end of Year 10.



AP3:



	DTFC Unit 1 The Music Industry (Myritten From 259/)		
1	This unit will allow you to gain a good understanding of the scope of the music industry with a view to getting work in and using the organisations that exist. You will investigate music organisations to find out about the work they do and how they relate to and rely on one another. You will also be given the opportunity to find out about the people who work in these organisations, from performers to people who work in technical, production and administrative roles. You will need to understand the various business practices within the industry and the range of job opportunities that exist. You will also need to understand how the industry operates for the individual entrepreneurs, sole traders, partnerships and small organisations that predominate. This unit aims to help you gain awareness and the underpinning knowledge of the structure of the music industry, its working practices and opportunities.	perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and Musicians understand and explore how music is created, produced and communicated, including through the inter-related dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations. learn to sing and to use their voices, to create and compose music on their own and with others, have the opportunity to learn a musical instrument, use technology appropriately and have the opportunity to progress to the next level of musical Excellence	Venues, Health and Safety, Security, Major and Independent Record Labels, Publishing, Promoters, Broadcasters, Marketing and Distribution, Royalties, Licencing, A&R, Hire and Transport companies, Unions, Contracts and Employment, Musician, Composer, Songwriter, Producer, Musical Director, Sound Technician, Roadie, Manager, Recording Studio personnel, Session Musician
2	BTEC Unit 2 – Managing a Music Product (Coursework 25%) This unit will enable you to manage the planning, delivery and promotion of a live concert, recording, or other music product. The success of your music product will rely heavily on the planning and development process. It is important that different types of audience are understood and successful promotion is able to effectively engage these audiences. Your research should introduce you to elements of industry practice. You will work in a defined role to apply the specialist skills, knowledge and understanding required for the aspect of the work for which you are responsible. Your planning will lead to the final delivery of your product and its presentation to others. You will be required to work with others as well as achieving your personal goals, ensuring the product reflects your work and the qualities you show. The music industry requires teamwork at all levels of operation and you must support others to achieve to their full potential. Your work will also include the promotion of the music product, reflecting the fact that the industry does not depend purely on what happens on stage, but also on what happens in the market place, in retail and in audience generation and engagement.	 Investigate music organisations to find out about the work they do and how they interrelate. Research jobs in music industry organisations. Understand the various business practices within the industry and the range of job opportunities that exist. Understand how the industry operates for the individual entrepreneurs, sole traders, partnerships and small organisations that predominate. Analyse the structure of the music industry, its working practices and opportunities. 	Target Audience, Repertoire, Technical and Logistical Requirements, Copyright, Production Meetings, Arrangements, Teamwork, Personal Management Skills, Timekeeping, Rehearsal Discipline, Promotion, Awareness of Music Industry Practice

AP2:

What I will know and understand by the end of Year 11.





		This year in Music,	we will be learning		This	links to:	٦	Key Vocabulary:		
1	BTEC Unit 7 – Introducing Music Sequencing (Coursework 25%) In this unit, you will be using sequencing software packages to create music in response to a realistic, music-industry-led brief. You will learn how to create music using a variety of sources, including loops and software instruments. You will edit your music by the application of different processes such as quantisation, looping and note editing, and enhance the sound by the addition of appropriate plug-in effects such as reverb, delay and distortion. You will then learn how to create a final mix that will become a completed audio file. As you learn through experiencing and using the software, you will gain an understanding of the roles of different software tools, leading to the production of music that uses the full functionality of the software available. You will use your knowledge to create either original music or a creative arrangement of music already written by others.			 Investigate music organisations to find out about the work they do and how they interrelate. Research jobs in music industry organisations. Understand the various business practices within the industry and the range of job opportunities that exist. Understand how the industry operates for the individual entrepreneurs, sole traders, partnerships and small organisations that predominate. Analyse the structure of the music industry, its working practices and opportunities. 			MIDI Keyboard, Steptime Input, Duration, Note Position, Pitch, Velocity, Copy and Paste, Loops, Samples, Software Instruments, Preset Sounds, Software Mixer, Digital Effects - EQ, Chorus, Reverb, Tempo, Time Signature, Real time capture, Resizing and Trimming, Time Stretching, Quantizing, Stereo Field, Bouncing Down			
2	Over the couprepare for pasticles for pastic	rse of this unit, you will performance. Planning a performance; you should so that you are able to to choose your own piewith a specialist teached oduction log that detail oppopriate, you should de accompanist or a banks so that you present poon an audience daunting so to perform to audience	the work they do and ho •Research jobs in music •Understand the variou the industry and the ran exist. •Understand how the in	industry organisations. s business practices within age of job opportunities tha adustry operates for the s, sole traders, partnerships that predominate. of the music industry, its		Pitch/Intonation, Technical Exer Dynamics, F Improvisation, Br Confidence, Tuni Repertoire, Interpretation Warm-up, Rehe	e, Accuracy of Rhythm and Timing, rcises, Expression, Phrasing, Range, eath Control, Vibrato, ng, Accompaniment, Stage Presence, , Style, Projection, earsal, Independent al Management Skills			
Target Grade:			AP1:		AP2:			AP3:		