



Subject:				Year group: Year 12			
Time period	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Content	Component 3 Listening	Component 3 Listening	Component 3 Listening	Component 3 Listening	Component 3 Listening	Component 3 Listening	
I	and analysing: Teaching will focus on the eras of	and analysing: Through research and taught	and analysing: Students will learn about the	and analysing: Students will learn about and	and analysing: Students will learn about and	and analysing: A review of the mock exam paper	
Declarative	recording and production	workshops, students will	question types contained	compare a range of	compare a range of	will take place at this	
Knowledge -	technology and the styles of question used in the	explore analogue technology and its	within the Component 3 exam paper as well as the	analogue and digital effects as well as	analogue and digital effects as well as	time. Following this, focus will shift to the difference	
Knowledge – 'Know What'	or question used in the exam. Pairs/groups of students will explore digital technology through a research task. Sample questions will also consolidate mixing knowledge covered in Component 1. Component 4 Producing and analysing: Teaching will focus on the handling and mixing of audio	association with music production and subsequent commercial release. In specimen questions there will be a focus on vocal production techniques and how these have developed through the various eras of recording and production technology.	exam paper as well as the command-word taxonomy used. This study will also include a range of musical styles and key attributes in terms of their use of technology.  A research task and specimen essay questions will follow, with a specific focus on longer-response questions and analogue/electric	comparing production techniques from each of the eras of recording and production technology outlined in the specification.  Component 4 Producing and analysing:  Specimen questions for this component will focus on all knowledge and	comparing production techniques from each of the eras of recording and production technology outlined in the specification.  Component 4 Producing and analysing: Specimen questions for this component will focus on all knowledge and content studied to date,	between the AS and A level Component 3 papers.  Component 4 Producing and analysing: A review of the mock exam paper will include peer marking for the practical tasks within the paper.	
	within the context of prescribed practical tasks found in the exam. Sample questions will also consolidate knowledge underpinning practical skills covered in Components 1 and 2.	Component 4 Producing and analysing: 'Taught content and specimen questions will focus on MIDI/sequencing theory, including correctly importing a MIDI file from the materials provided for the exam and choosing a suitable instrument. Further written and practical tasks will focus on more advanced	instruments.  Component 4 Producing and analysing:  Students will learn about the question types contained within the Component 4 exam paper as well as the commandword taxonomy used. A range of specimen questions will assess	content studied to date, with the addition of effects not already covered by past sample questions.	with the addition of effects not already covered by past sample questions.		

theoretical knowledge

learned to date, including

and practical skills

processes not yet

and distortion.

covered, e.g. noise gating





APPLATION						tiveryoody can be somebody
			the manipulation of pitch,			
			rhythm and frequency			
			response. Taught content			
			on longer-response			
			questions (essays) will			
			focus on the mark			
			scheme and evaluating			
			the use of technology.			
Skills	Component 1 Recording	Component 1 Recording	Component 1 Recording	Component 1 Recording	Component 1 Recording	Component 1 Recording
Skiiis	and Producing: Students	and Producing:	and Producing: Students	and Producing: Mixing	and Producing: Mixing	and Producing: Students
	will know a range of	Taught workshops will	will listen to and analyse	workshops will also take	workshops will also take	will take part in drum-
Procedural	recording	focus on the rhythm	recordings produced by	place during this time,	place during this time,	recording workshops and
	techniques.They will be	section within a small	past students to help	e.g. students undertaking	e.g. students undertaking	complete an associated
Knowledge –	familiar with key	band recording – the	them understand the	peer review on peers'	peer review on peers'	recording task during
'Know How'	hardware and software	acoustic and bass guitar.	demands of the mark	practice projects.	practice projects.	independent study.
KIIUW IIUW	and it's uses within music	Students will learn how to	scheme criteria.	The final steps of the	The final steps of the	Following publication of
	production. They will	use microphones and DI	Percussion and keyboard	production process will	production process will	the A-level recording
	have know how to apply	to capture successful	recording workshops will	be investigated in a series	be investigated in a series	brief, students will
	the principles of mixing in	takes and use	complete taught content	of short workshops on	of short workshops on	undertake research into
	a small scale mixing task.	intermediate mixing skills	on tracking instruments.	mastering.	mastering.	the difficulty and viability
	Component 2 Technology	to edit and blend the	More demanding mixing	Continue work towards	Continue work towards	of each song/artist
	Based Composition:	tracks.	tasks will be set using	the brief extended	the brief extended	prescribed.
	Students will be	A small-scale recording	material provided by the	practice piece.	practice piece.	
	introduced to the	project will be set to	teacher, to included			Component 2 Technology
	composition task and	allow students to practise	detailed corrective EQ,	Component 2 Technology	Component 2 Technology	Based Composition:
	learn about the core	capturing and mixing	compression and gating.	Based Composition:	Based Composition:	Students will focus on the
	functions of their DAW	these instruments prior to	Start work towards the AS	Starter activities will be	Starter activities will be	A-level briefs prescribed
	software.	starting their longer,	brief published by	used at the start of each	used at the start of each	by Pearson and initially
	A focus on sample	brief-based recording.	Pearson for the extended	lesson to cover each	lesson to cover each	produce a short 'sketch'
	manipulation techniques	During the final few	practice piece.	aspect of the mark	aspect of the mark	based on each of these to
	will allow students to	weeks of term, as well as		scheme criteria.	scheme criteria.	assist with their choice of
	produce a short piece for	receiving feedback on	Component 2 Technology	Continue work towards	Continue work towards	brief.
	submission.	practice work, all	Based Composition:	the AS brief practice	the AS brief practice	
		students will begin	Students will listen to and	piece.	piece.	
		research/preparation for	analyse compositions			
		the AS-level brief	produced by past			
		published by Pearson.	students (e.g. legacy A-			
			level work) in order to			
		Component 2 Technology	understand the demands			
		Based Composition:	of the mark scheme.			
		Students will explore	Starter activities will			
		MIDI functions found	consider each of the mark			
		within their DAW and put	scheme criteria in turn.			
		these into practice.				





		There will be a focus on subtractive synthesis, and this will culminate in a short, practice composing task which focuses on the creation of sounds using synthesis techniques.  During the final few	Start work towards the AS brief published by Pearson for extended practice piece.			
		weeks of term, as well as receiving feedback on practice work, all students will begin research/preparation for the AS-level published brief.				
Key Questions	Listening and Analysing: How was a piece of music produced? As knowledge develops - how was it captured? how do the electronic instruments work? How were the dynamics processed? What effects are there? - what are their settings? How do those effects work? Are they typical of this genre?  Producing: How do I set up microphones to best capture a performance? How do I manage the performance to get the best materials? How can I edit the performance to get the next results? What processing is best for my recording? What effects will work well? How best can I mix my performance to achieve balance and blend between instruments? How can I master my track to sound effective?  Composing: How can I combine my analytical skills, knowledge of music production and musical conventions to respond to a brief in a music technology composition?					
Assessment	Microphone video assessment and feedback. Regular low-stakes quizzing, regular extended response question home based learning.	Practice past AS C3 paper and excerpts from AS C4 paper at end of term. Regular low-stakes quizzing, regular extended response question home based learning.	Students complete a Practice C1 task started in Autumn 2 to AS specs which is assessed against the exam board criteria. Regular low-stakes quizzing, regular extended response question home based learning.	Students complete a C2 task starting in Spring 1 using the AS brief and submit for assessment. Regular low-stakes quizzing, regular extended response question home based learning.	Students complete a C1 NEA practice to A Level specs. Regular low-stakes quizzing, regular extended response question home based learning.	Students complete an A level mock exam for component 2&3. Students complete a C2 NEA practice brief to a Level specs. Regular low-stakes quizzing, regular extended response question home based learning.
Literacy/Numeracy/ SMSC/Character	Technical numeracy: Parameters settings and associated units of measurement: levels in decibels; frequency in Hertz; delay time in milliseconds/note values; tempo in bpm; synthesiser octave settings in feet; coarse tuning in semitones; fine tuning in cents; feedback and effects mix percentages. Understanding Binary, formulas and logarithms and how they are used in music technology.  Literacy: Be familiar with a wide range of technical terms used in Music Technology and understand how they must be used correctly.  SMSC: Understand the cultural and social context of music studied, particular in relation to the ethics around early blues music and 50s and 60s development of african american music.  Character: Be able to justify and empathise with a range of artistic choices and debate the merits of subjective elements of music production. To show perseverance in the NEA tasks.					





Subject: Year group: Year 13

Time period	E.g. Autumn 1/	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Unit 1					
	(Include					
	months)					
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Content	Component 3 Listening and genres in detail with essay t		Component 3 Listening and analysing &	• , , , , , , , , , , , , , , , , , , ,		Links to University prep reading and tasks shared
	in the genre.	ask suscu on a teermology	Component 4 Producing	consolidated. Additional rev		with students.
Declarative			and analysing: Students	needed.		
	Component 4 Producing an	d analysing: A range of	complete and review			
Knowledge –	specimen written and pract		their trial exams. Focus of			
'Know What'	students' knowledge of MID		lessons is based on areas			
MIOW WINGE	manipulation of more adva	nced plug-in parameters.	for improvement coming			
	Common and 3 listoning and	l analysisas	out of the trial exam results.			
	Component 3 Listening and	i anaiysing:	results.			
	Component 4 Producing an	d analysing:				
Skills	Component 1 Recording	Component 1 Recording ar	nd Producing: Students	Component 1 Recording	Students complete a	Links to University prep
SKIIIS	and Producing: Listening	working on NEA with week	_	and Producing: Students	range of Component 4	reading and tasks shared
	to/marking recordings	1:1 feedback sessions.		finalise mixing and	related editing challenges	with students.
Procedural	from past students.			mastering of the NEA and	to practice for completing	
	Students will explore	Component 2 Technology I		complete the	the Component 4 exam.	
Knowledge –	multiple mic techniques,		A Component 2 composition	accompanying log book.		
'Know How'	investigating how polar		os and regular 1:1 feedback	Common and 3 To should an		
	patterns are used, e.g. in the context of stereo	sessions.		Component 2 Technology Based Composition:		
	pairs. Research and			Students finalise mixing		
	preparation towards the			and mastering of the NEA		
	prescribed NEA brief will			and complete the		
	also be ongoing.			accompanying log book.		
	Component 2 Technology					
	Based Composition:					
	Content for Component 2					
	will include a range of MIDI and creative					
	sampling techniques that					
	will subsequently be used					
	in developing individual					
	NEA compositions as well					





	as the Component 4						
	•						
	exam.						
			I				
Key Questions							
	Regular tutorials to	Student submit their NEA	Students complete a	Students complete	Study leave and then		
Assessment	support work on the NEA.	Work in Progress for	'trial' A level component	another practice paper	exams, self-test resources		
	* *				-		
	Regular low-stakes	marking against the exam	3&4 paper in exam	for C3&C4 in class to look	offered using technology		
	quizzing, regular	criteria.	conditions.	at progress since the trial	during this time and		
	extended response	Regular low-stakes	Regular low-stakes	exams.	monitored.		
	question home based	quizzing, regular	quizzing, regular	Regular low-stakes	Regular low-stakes		
	learning.	extended response	extended response	quizzing, regular	quizzing, regular		
	Regular low-stakes	question home based	question home based	extended response	extended response		
	quizzing, regular	learning.	learning.	question home based	question home based		
	extended response			learning.	learning.		
	question home based						
	learning.						
1:4	ŭ	ameters settings and assoc	riated units of measureme	ent: levels in decibels; frequ	iency in Hertz: delay time i	n milliseconds/note	
Literacy/Numeracy/	<u> </u>			-			
SMSC/Character	values; tempo in bpm; synthesiser octave settings in feet; coarse tuning in semitones; fine tuning in cents; feedback and effects mix percentages.						
		rmulas and logarithms and	-	<u>.</u>			
	Literacy: Be familiar with	a wide range of technical	terms used in Music Techi	nology and understand how	v they must be used correc	ctly.	
	SMSC: Understand the cultural and social context of music studied, particular in relation to the ethics around early blues music and 50s and 60s						
	development of african american music.						
	Character: Be able to justify and empathise with a range of artistic choices and debate the merits of subjective elements of music production. To show						
	-	·	ange of artistic choices an	debate the ments of sub	jective elements of music	production. To show	
	perseverance in the NEA tasks.						