	Year Group: 9	Unit: MixCraft Advanced	JARRINER SC.
Unit objectives: (NC Statements)			
To learn how to use MixCraft			
To create an appropriate piece of Music for			
To learn how to select and combine the bes			
To learn how to use dynamics within MixCra	aft		
To learn how to import video To learn how to use texture within technolog	av to create contrast		
To learn how to use a consistent sound to c			
Context for study:			
, This is the first official unit that KS3 will hav	ve used DAW technology to produc	ce music	
	<u> </u>		
Sequence of learning: <i>Knowledge content</i> -	list of statements of what student	s should know by progressing through this unit (identif	y key tier 2/3 vocabulary in <b>bold</b> )
	, , , , , , , , , , , , , , , , , , ,		
To know how to identify the different layer	rs in a piece of popular music (disc)		
To know how to open a VIT (pro)			
To know how to make midi keyboard work	(pro)		
To know how to play the bassline of a piece	e of popular music (pro)		
is included to play the bassing of a pice.			
To know how to record from the keyboard			
To know how to record from the keyboard	o create a repeated line (pro)		
To know how to record from the keyboard To know how to trim VIT clips (pro)			
To know how to record from the keyboard To know how to trim VIT clips (pro) To know how to copy and paste VIT clips to	llar piece of music (pro)	ding (disc)	
To know how to record from the keyboard To know how to trim VIT clips (pro) To know how to copy and paste VIT clips to To know how to play the chords for a popu	llar piece of music (pro) ects of a piece by playing and record	ding (disc)	

Possible Misconceptions and adaptive responses to these: <i>identified through</i>	Literacy and Oracy development opportunities:
formative assessment/retrieval practice/diagnostic questioning.	Details of high-quality texts, explicit vocabulary teaching, modelled writing, structured talk.
Careful not to overlay samples on the same audio track	
careful not to overlay samples on the same datio track	

Assessment/Final outcomes: <i>How will students apply their deep learning in a meaningful way that respects the subject's discipline?</i>	