Kirkwall Grammar School

Music Technology Concepts - National 4

Styles/Genres	\checkmark	Melody/Harmony	~	Rhythm/Tempo	~	Texture/ Structure/Form	\checkmark	Timbre/Dynamics	~
<u>Ragtime</u>		Major/Minor_		Syncopation		<u>Binary - AB</u>		Woodwind instruments	
Swing		Broken Chord/Arpeggio		<u>Simple time -</u>		<u> Ternary - ABA</u>		String instruments	
Skiffle		Change of Key		234		Verse & Chorus		Brass instruments	
Synth Pop		Pedal		444		Middle 8		Percussion instruments	
Dance/electronic		<u>Scale</u>		Compound Time		Imitation		Bass Guitar	
<u>Rap</u>		<u>Octave</u>		6			-	<u>Distortion</u>	
		<u>Vamp</u>		8		7		Muted	
		Scat Singing		Accel(erando)		7		Soprano, Alto, Tenor Bass	
				Rall(entando)]		Backing Vocals	
				<u>A Tempo</u>		7			
				Anacrusis		1			
Tech Developments(N3-N5)	\checkmark	Effects/Controls	✓	Tech Terms	√	Processes	\checkmark		
Player piano		Compression/Expansion		<u>Apps</u>		Click Track			
Acoustic Horn/Cylinder		Effects (FX)		Arrange window		Copy/cut/paste			
Wax Cyclinders		<u>Fader</u>		Arrangement		Effects pedal			
Gramaphone records		Line level		Clipping		Final Mix			
Vinyl LP's / 45 RPM		Mic(rophone) level		Feedback		General Midi (GM)			
<u>Radio</u>		Tone control		File management		Guide Vocal]	
Juke Box		Transport bar/controls		Frequency response		Import/export		-	
CD/MP3/Cassette/Minidisc				Intro/outro		Input/output		-	
DJ Decks/Mixer				Lead Vocal		<u>Mute</u>		-	
Reel to Reel magnetic tape				Polar patterns (cardiod		<u>Overdub</u>			
Multi-track recording				and omnidirectional)		<u>Peak</u>			
Analogue/Digital				Popping/blasing		<u>Sequencer</u>			
Streaming audio				Proximity effect		<u>Signal Path</u>			
				Sibilance		Sync(hronisation)			
				Sibilatice					
				Take		WAV /AIFF file			