



Assessment	Details	How is this assessment marked, moderated and feedback to students?
1	MUSIC TECHNOLOGY SOFTWARE How does a DAW operate? What is MIDI? What is audio? 	Teachers will mark practical work and indicate habits to improve. Students respond during self-assessment and homework tasks to help reinforce knowledge.
2	 POPULAR MUSIC FROM 1900 Popluar Music styles from 1900 Popular Music technology development from 1900 	Teachers mark non-formative exam material and listening exercises.
3	 STUDIO PRACTICE Microphone types Leads and Signals Loudspeakers and studio acoustics 	Non-formative assessment of practical recording tasks.
4	 DAW USE. FX and PRODUCING Audio and Midi - editing and analysis Mixing skills – FX and Dynamic processors 	Non-formative assessment of component 4 exam material.
5	 DAW COMPOSITION SKILLS Using FX creatively Synthesis and Sampling Musical structure 	Non-formative assessment of compositional work. Peer assessment of compositional work, using mark scheme.





Assessment	Details	How is this assessment marked, moderated and feedback to students?
1	 COMPONENT 1 – ADVANCED STUDIO PRACTICE Correct microphone selection Practical recording Mixing and Mastering 	Students receive guidance and feedback during recording process. This helps students refine their recording ensuring a polished final product.
2	 COMPONENT 2 -ADVANCED DAW COMPOSITION Creative solutions e.g. Sidechain Compression Creative solutions e.g. "Wub-Bass" 	Teachers will mark creative work in line with exam board mark scheme. Feedback given individually.
3	 COMPONENT 3 – ADVANCED LISTENING SKILLS Context of Music Technology How has Technology shaped the Musical landscape? How Music Technology evolved How key developments work 	Regular exam practice marked by teacher and students.
4	 COMPONENT 4 – ADVANCED DAW SKILLS Audio and Midi - editing and analysis Mixing skills – FX and Dynamic processors 	Regular exam practice marked by teacher and students. Feedback and exam technique.