Exam Board: NCFE	
Written Exam	Practical Exam
Exam (in lesson) - 45 Minutes	Exam (in lesson) - 45 Minutes
Unit 1 - Hardware and Software of the DAW	Your marks will be allocated for:
Hardware Components	1) Explanations of processes
• Components of the computer, role of the computer	2) Use of technical vocabulary
within the DAW	3) Completion of practical tasks
• Peripherals, how they are used and how they connect	4) Exporting of audio file (bouncing tracks)
• Audio interface. Function, controls and inputs/outputs.	
• MIDI controllers.	Therefore, you must be able to complete and confidently
• Cables and sockets (e.g. XLR, jack, MIDI, USB)	explain the following:
Cofficience Footunes	Task 1 - Configuration
Software Features	Set up a blank session/master fader/tempo.
 Features and advantages of different track types. Coffment instances of contract of the second second	 Set up a blank session/master rader/tempo. Create audio and instrument tracks.
• Software instruments. Synthesisers vs samplers.	
Editing tools. Names and functions.	Import audio and MIDI files. Chasses a preset sound for the MIDI track
 Effects plug-ins. Functions and parameters. 	 Choose a preset sound for the MIDI track.
Unit 2 - Musical Features of Genres	Task 2 - Editing/Mixing Tasks
• Using musical vocabulary to describe structure,	 Audio Editing Tasks
rhythm, harmony, melody and instrumentation.	 MIDI Editing Tasks
 Musical features of a range of styles. 	Balance track levels
 Instrumentation of a range of styles. 	 Add effects (e.g. compression, EQ, reverb, delay)
• Key artists from a range of styles.	Add automation
	Export audio file
Unit 3 - Recording and Mixing	
Microphone selection.	
 Dynamic vs condenser 	
 Frequency response. 	
 Polar pattern (cardioid). 	
 Microphone placement. 	
• DI boxes.	
 Health and safety in the studio. 	
 Setting up the audio interface. 	
 Setting up the DAW software. 	
Useful revision resources (all available on Google Clas	sroom):
Quizlet revision cards to revise key terms.	
Past papers / mark schemes.	

Read through your coursework.

Written Exam:

Recordings of live lessons from January and February. Work produced during live lessons in January and February.

Practical Exam:

Video resources in the 'Practical Exam' folder

Revision Tips

Step 1: Know the key vocabulary. Revise using the Quizlet cards. This will help you in both exams.

Step 2: Read the revision notes, watch the videos. For the practical exam, exam technique is key. You will need to use your time really efficiently to complete the exam within the two hours. There are also some 'hacks', quick techniques can gain you lots of marks very quickly.

Step 3: Practise exam style questions. Use the past papers and mark schemes on Google Classroom.

Tips:

- Take a highlighter into the exam. Know how to approach 'identify', 'describe', 'explain' and 'evaluate' questions and how much detail each one requires.
- For the practical exam, set out time limits for each question and stick to them. It's very easy to get intimidated by a difficult task, spend too much time on it, then run out of time at the end. Marks-wise it's better to have some work for all tasks than perfect work for only some.
- Learn to edit, compose and mix quickly for the practical exam.
- The practical exam awards equal marks for your practical work and your documentation. Give equal attention to both.