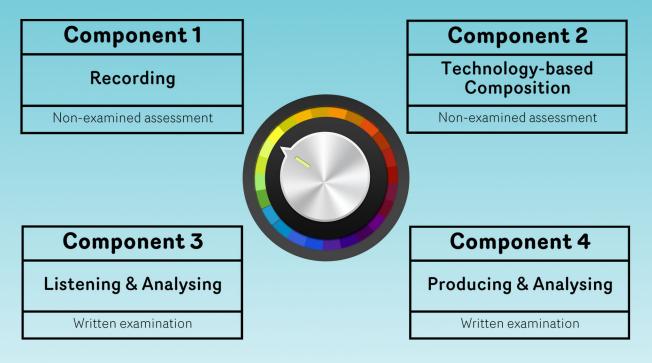
You will be expertly guided through the course by outstanding teachers with years of experience in the music industry including performance, recording and production as well as work for film, theatre and television.

In addition to scheduled lessons our music department offers in house coaching for keyboards, vocals, drums, guitar/bass guitar, saxophone, clarinet and flute.

# Qualification at a glance

### Content and assessment overview

The Pearson Edexcel Level 3 Advanced GCE in Music Technology consists of two externally-examined papers and two non-examined assessment components.



## **Outstanding Facillities**

- Recording Studio
- Practice rooms
- Drum rooms
- Apple Imacs - Logic Pro X

- Apple Macbook Pro

- Vocal booths - Sibelius
- Bluesky monitoring system
- Analogue recording mixer
- Firewire & USB soundcards
- MOTU Pre8
- Wide range of guitars, bass, drums and amps
- USB microphones
- Variety of microphones
- MIDI controllers



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# **Course Overview:**

#### **Component 1: Recording**

Non-examined assessment: externally assessed

60 marks

Production tools and techniques to capture, edit, process

and mix an audio recording

20%

### Component 2: Technology-based composition

Non-examined assessment: externally assessed

60 marks

Creating, editing, manipulating and structuring sounds to produce a technology-based composition.

20%

Component 3: Listening & analysing	Component 4: Producing & analysing
Written examination: 1 hour 30 minutes	Written examination: 2 hour 15 minutes
75 marks	105 marks
* Knowledge and understanding of recording and	* Knowledge and understanding of editing, mixing and
production techniques and principles, in the context of	production techniques, to be applied to unfamiliar materials
a series of unfamiliar commercial recordings supplied by	provided by Edexcel in the examination.
Edexcel	* Application of knowledge related to two of the areas of
* Application of knowledge related to all three areas of study:	study:
- Recording and production techniques for both	- Recording and production techniques for both
corrective and creative purposes	corrective and creative purposes
- Principles of sound and audio technology	- Principles of sound and audio technology
- The development of recording and production technology	
0.50/	760/