

# Music Technology

**Course Leader: Miss Collinson [k.collinson@huttongrammar.org](mailto:k.collinson@huttongrammar.org)**

**Average class size:**  
4

**Exam board:**  
AQA

## **What topics are covered in this subject?**

This course looks at the technological side of music. Focusing on how to record and manipulate sounds. Throughout the study we will look at recording, composition, listening, analysing and producing. It is a very practical course that gives you many opportunities to record and produce as well as looking at the history of music technology and popular music.

## **How is this subject taught?**

You will be taught through lectures and workshops with plenty of time to try techniques and improve your work. There will be instrumental experts for you to work with and opportunities to see the subject in the real world.



## **What are the enrichment opportunities in this subject?**

There will be sessions out of school to see real life music technology setups, from recording to live sound in live venues.

You will also have the opportunity to be a part of the backstage crew for all shows that the school puts on, helping run the lighting and sound, as well as getting to use professional equipment and talk to the industry experts who are used to provide the equipment.



## **Where does this subject lead at 18+?**

This subject lends itself well to further study and university and should also give you the practical skills required to take the first steps into the music industry from both a live sound and recording background.

**Studio Manager**

**Audio Visual Specialist**

**Music Producer**

**Music Instructor**

**Studio Engineering**

**Media and Events**

**Music Director**