

Scheme of Learning

Curriculum area: Music

Key Stage: 3

Unit/Topic Title: The development of Music Technology

<u>Lesson</u>	<u>Lesson Objective</u>	<u>Lesson Outcome</u>	<u>Prior Learning needed</u>	<u>Lesson Content</u>	<u>Cross Curricular Learning</u>	<u>Suggested Resources</u>	<u>Home Learning</u>
1 W / C 19/04/2021	Overview of scheme. To explore the development of recording technology.	To have an overview of the scheme being delivered over the next few weeks. To know what different types of recording devices have been developed.	N/A	Overview. Recording music: Wax disc, Records (shellec), Magnetic tape, Sony CD player, Streaming sites. Create an information page about the development of recording equipment.	Science – How recording techniques have developed through the development of devices.	PP1	Powerpoint presentations will be left here . Read all the information and listen to the clips. Create an information page based on everything you have learned.
2 W / C 03/05/2021	To explore the development of electronic musical instruments.	To recognise electronic instruments and synthesised sounds.	N/A	What electronic instruments have been developed over during the 20 th century. Electric guitar Hammond Organ Synthesiser Drum Machine Create an information page about electronic instruments.	Science – how electronic instruments work.	PP2	Powerpoint presentations will be left here . Read all the information and listen to the clips. Create an information page based on everything you have learned.

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3 W / C 17/05/2021	To explore music enhanced with effects and processors.	To recognise some post-processing added to music after being recorded.	N/A	On stage sounds – Chorus, Overdrive / Distortion, Flange, Panning Vocoder Reverb / Echo Compression Graphic Equaliser Create an information page.	Science – how processing works in modern songs.	PP3	Powerpoint presentations will be left here . Read all the information and listen to the clips. Create an information page based on everything you have learned.
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