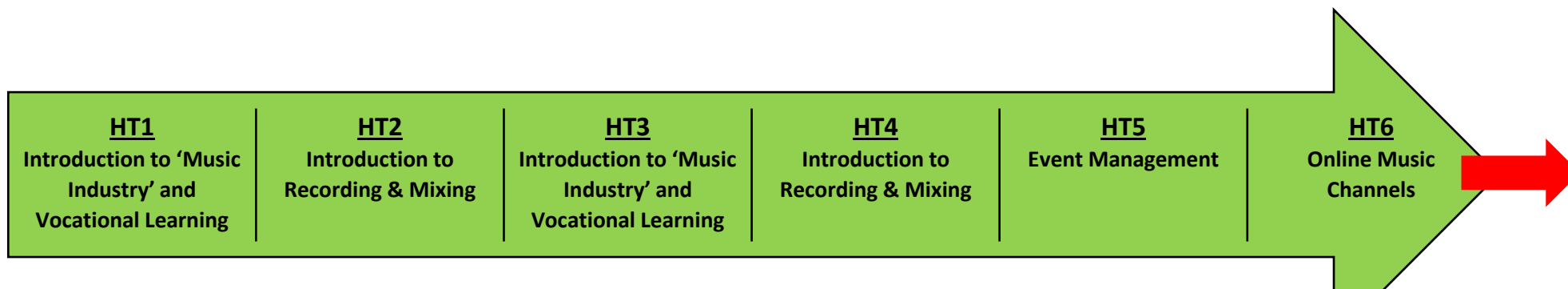


Year 9 Bridging Music Technology Curriculum Sequence

Intent:

- Inspire and enthuse learners through a range of topics relevant to today's Music Industry
- Provide learners with the opportunity to gain a broad knowledge and develop skills in a range of different recording, mixing, sequencing and project tasks relevant to the music industry
- Give learners an insight into potential opportunities to enter employment within a wide range of different job roles across the music industry



<ul style="list-style-type: none"> • What is the Music Industry – career examples • Research skills • Independent learning skills required for vocational learners • Advanced Remixing and Sequencing project • Combining sequenced and audio files • Job Roles in the Music Industry • Musical theory • Composition skills 	<ul style="list-style-type: none"> • Recording technology • Understanding of key terms and equipment • Produce a buyers guide to recording equipment • Basic recording of voice with backing • Basic mixing skills • Practical investigation into recording each instrument 	<ul style="list-style-type: none"> • What is the Music Industry – career examples • Research skills • Independent learning skills required for vocational learners • Advanced Remixing and Sequencing project • Combining sequenced and audio files • Job Roles in the Music Industry • Musical theory • Composition skills 	<ul style="list-style-type: none"> • Recording technology • Understanding of key terms and equipment • Produce a buyers guide to recording equipment • Basic recording of voice with backing • Basic mixing skills • Practical investigation into recording each instrument 	<ul style="list-style-type: none"> • Event Management • Job roles associated with event management • Planning timelines • Promotion and marketing • Team work and management of others 	<ul style="list-style-type: none"> • Online Music Channel investigation • Research – what makes a successful channel • Teamwork and management of others • Creation of audio mixes / recordings • Branding, marketing and promotion • Customer feedback
<ul style="list-style-type: none"> • Teaching 'Introduction to Music Industry' supports: • Engagement in music • Engagement in extra-curricular uptake • Careers • Higher level learning skills in sequencing and composing skills 	<ul style="list-style-type: none"> • Teaching 'Introduction to Recording' supports: • Engagement in music • Engagement in extra-curricular uptake • Equipment knowledge in a studio 	<ul style="list-style-type: none"> • Teaching 'Introduction to Music Industry' supports: • Engagement in music • Engagement in extra-curricular uptake • Careers • Higher level learning skills in sequencing and composing skills 	<ul style="list-style-type: none"> • Teaching 'Introduction to Recording' supports: • Engagement in music • Engagement in extra-curricular uptake • Equipment knowledge in a studio 	<ul style="list-style-type: none"> • Teaching 'Event Management' supports: • Engagement in music • Engagement in extra-curricular uptake • Careers 	<ul style="list-style-type: none"> • Teaching 'Online Music Channels' supports: • Engagement in music • Engagement in extra-curricular uptake • ICT Skills
'Introduction to Music Industry' feeds from: KS3 curriculum: Remixing – elements of music	'Event Management' feeds from: KS3 curriculum: Performing	'Introduction to Music Industry' feeds from: KS3 curriculum: Remixing – elements of music	'Event Management' feeds from: KS3 curriculum: Performing	'Intro to Sequencing' feeds from: KS3 curriculum: Performing, Listening, Composing	'Online Music Channels' feeds from: KS3 curriculum: Performing, Listening, Composing