

Key Stage 3: Music Curriculum Plan 2021/22

		Rotation 1	Rotation 2	Rotation 3
Music	Year7	 Topic 1: Baseline Harry Potter Puppet Pals Baseline carried out in the initial week to the Topic 2 SOL (STOMP or Jazz depending on the teacher and classroom availability). Knowledge: Understand key elements of music (rhythm and pulse, pitch, dynamics, tempo, texture) Apply core composing techniques (unison, repetition, staggered entry, canon, call & response) Developing simple rhythmic understanding and applying skills to begin thinking about audience engagement when performing. Skills: Demonstrating expressive elements of music (dynamics, Tempo). Building confidence in performance. 	 TOPIC 2: Jazzing it up Knowledge: Understand the style, genre and key musical features. Develop knowledge of notation and rhythmic durations, using the keyboards. Understand the key elements of music and apply these appropriately. Vocal warm up/skills. Skills: Keyboard skills: Triad chords, bassline, bass note, melody line (the head). Use of syncopation. Timing and fluency of each part played. Structuring a final version of an Arriba piece in pairs. Apply expressive skills such as dynamics and tempo appropriately. 	 TOPIC 3: STOMP Knowledge: Understand the key elements of music and apply these appropriately. Develop an understanding of rhythmic variations and composing techniques to engage the audience - syncopation, polyrhythms, call and response, unison, staggered entry, solo, tension and release etc. Skills: Demonstrate leadership of whole class and small groups, composing skills. Rhythmic skills: development (durations) and application of the elements of music such as pitch, dynamics, tempo, rhythm, pause/silence, texture, timbre etc. Timing, fluency of each part within a group structure.



TOPIC 1: Baseline	TOPIC 2: Popular music (70's or 80's)	TOPIC 3: Rhythms from around the World
Cup rhythm/rhythmic piece Baseline carried out in the initial week to Topic 2 SOL (Rhythms from around the we Popular music dependent on the teacher classroom availability). Knowledge: • Understand key elements of m (rhythm and pulse, pitch, dyna tempo, texture) • Developing rhythmic understan (syncopation/4/4 time) • Apply core composing technique (unison, repetition, staggered of canon) Skills: Demonstrating expressive elements of me (dynamics, Tempo). Building further confi in performance.	 borld or and musical features of the decade. Develop knowledge of notation and rhythmic durations, using the keyboards. Understand the key elements of music and apply these appropriately. Vocal warm ups/skills SKILLS: Reading & following a lead sheet, chord progressions, triad chords, bass note, vocal range (chest/head voice), timing, fluency, accuracy of each part played within a paired structure. 	 (African drumming or Samba) Knowledge: Understand the style, genre and contextual background. Djembe drumming technique / Samba instrumentation and techniques Develop a further understanding of rhythmic variations and composing techniques to engage the audience - syncopation, polyrhythms, call and response, unison, staggered entry, solo, tension and release etc. SKILLS: Further application of leadership skills (whole class and small groups), engagement of a performance piece, structural importance, composing skills. Rhythmic development (durations/3/4 and 4/4 time, 4 beat and 8 beat rhythms/accenting) and application of the elements of music such as pitch/drumming technique, dynamics, tempo, rhythm, pause/silence, texture, timbre etc.



	Topic 1: The Blues Knowledge:	Topic 2:Computer and Videogame music usingCubase (music technology)
Year 9	 Knowedge. Know and understand the contextual background and key features of the genre and style. Know how the 12 bar blues fits in with the lyrical structure – AAB. Develop further knowledge of music notation and rhythmic durations, using the keyboards. <u>Skills:</u> Structure, audience engagement, timing and fluency of each part played, rhythmic understanding (syncopated/straight). Walking bassline, triad chord technique (1, 3, 5), bass note, root note, improvisation, blues scale, arpeggio, broken chord.	 Knowledge: Know and understand the contextual development of computer and videogames/music. Develop a basic understanding of a DAW (digital audio workstation - Cubase) and how to use it. Understanding of terminology: Sound Effect, Chiptune/8-Bit Music, Synthesiser, Sampling, Soundtrack Further development of reading music notation and following a score <u>Skills:</u> Music production: Mixing, editing, quantisation, delay, reverb, compress, midi/audio tracks, dynamics. Melodic phrase, conjunct/disjunct movement, repetition, pitch, texture, instrumentation.