## Digital Music 1 Term Plan (Rotates class every term)

**Tutor: James Porter** 

**Queens Hill Primary School** 

Focus: Digital instrument composition

	Year 5	Year 6		
Weeks 1 & 2 Rhythmic Ostinatos	Welcome / introduction to ter	<ul> <li>Welcome / introduction to term</li> <li>Kodaly Rhythms Recap: <ul> <li>Crotchets (<i>Ta</i>), Paired Quavers (<i>TeTe</i>), 4 Semiquavers (<i>TikaTika</i>), Crotchet Rest (<i>Shh!</i>), Minims (<i>Too</i>)</li> <li>Perform individual rhythms with words and actions</li> <li>Listen and copy back 4 beat patterns</li> <li>Compose a 4 beat pattern for the class to copy back</li> <li>Read above rhythms in stick notation</li> </ul> </li> <li>Listening: Ostinato examples <ul> <li>Key word: Ostinato (a repeated pattern)</li> </ul> </li> </ul>		
Knythinic Ostinatos	- Crotchets ( <i>Ta</i> ), Paired ( <i>TikaTika</i> ), Crotchet Re - Perform individual rhy - Listen and copy back 4 - Compose a 4 beat patt - Read above rhythms in			
	Rhythmic ostinato composition	Rhythmic ostinato composition:		
	<ul> <li>Compose &amp; transcribe a 4 beat rhythm (whiteboards)</li> <li>iPad rules [reminder from previous years]</li> <li>Using Garageband DAW drum kit, record a 4 beat rhythm ostinato in time to the pulse</li> </ul>			
Week 3	Kodaly Rhythms:			
Melodic Ostinatos	Combinations of quavers and semiquavers (TeTika & TikaTe)			
	Reading stick notation			
	Listening: Rhythmic & Melodic ostinato examples: - Mars – Holst (the planets) - I Like to Move It			
	Using keyboard on Garageband, split rhythmic ostinato across pitches of the	Plan and compose an 8- or 16-beat melodic phrase using the Major or pentatonic scale		

	Major or pentatonic scale to compose a melodic pattern	and incorporate rhythmic variety and interest
	(4 or 8 beat phrase)	Extension: compose a bassline to fit to melodic ostinato idea
Week 4 Structure / Form	Kodaly Rhythms: Too, Toe	Kodaly rhythms: Syn-co-pa (quaver, crotchet, quaver):
	Listening: Ternary form	introduction to syncopation
	File arrangement/ Saving work	
	Ternary ABA Form: Discuss how musical contrasts are achieved in Ternary form	
	Compose a contrasting melodic ostinato in section B	Use of syncopation in ostinato pattern
144 L E		Make use of the and this de
Week 5 Chord Structure	Listening:  - Major & minor  - Examples of typical chord structures	Make use of chord triads from the harmonised Major scale:  M m m M M m dim
	- Major & minor - Examples of typical chord structures  Use the smart instruments in Garageband to fit a chord progression in block chords along to melodic ostinato	from the harmonised Major scale:
	<ul> <li>Major &amp; minor</li> <li>Examples of typical chord structures</li> <li>Use the smart instruments in Garageband to fit a chord progression in block chords</li> </ul>	from the harmonised Major scale: M m m M M m dim  Enhance melodic ostinato with rhythmic chordal
Chord Structure  Week 6	- Major & minor - Examples of typical chord structures  Use the smart instruments in Garageband to fit a chord progression in block chords along to melodic ostinato  Make use of both Major and minor chords to evoke a specific atmosphere, mood or environment  Listen to various	from the harmonised Major scale: M m m M M m dim  Enhance melodic ostinato with rhythmic chordal
Chord Structure	- Major & minor - Examples of typical chord structures  Use the smart instruments in Garageband to fit a chord progression in block chords along to melodic ostinato  Make use of both Major and minor chords to evoke a specific atmosphere, mood or environment  Listen to various combinations of instruments	from the harmonised Major scale: M m m M M m dim  Enhance melodic ostinato with rhythmic chordal
Chord Structure  Week 6	- Major & minor - Examples of typical chord structures  Use the smart instruments in Garageband to fit a chord progression in block chords along to melodic ostinato  Make use of both Major and minor chords to evoke a specific atmosphere, mood or environment  Listen to various	from the harmonised Major scale: M m m M M m dim  Enhance melodic ostinato with rhythmic chordal
Chord Structure  Week 6	- Major & minor - Examples of typical chord structures  Use the smart instruments in Garageband to fit a chord progression in block chords along to melodic ostinato  Make use of both Major and minor chords to evoke a specific atmosphere, mood or environment  Listen to various combinations of instruments (across several genres) - Typical rhythm section	from the harmonised Major scale: M m m M M m dim  Enhance melodic ostinato with rhythmic chordal accompaniment
Chord Structure  Week 6	- Major & minor - Examples of typical chord structures  Use the smart instruments in Garageband to fit a chord progression in block chords along to melodic ostinato  Make use of both Major and minor chords to evoke a specific atmosphere, mood or environment  Listen to various combinations of instruments (across several genres) - Typical rhythm	from the harmonised Major scale: M m m M M m dim  Enhance melodic ostinato with rhythmic chordal accompaniment

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	Further chord progression by looking at constructing <b>chord triads</b> by harmonising the Major scale  Further develop composition to include: -Rhythmic Ostinato -Melodic Ostinato -Chord accompaniment in block chords -ABA structure  Choose instruments which	-Bass riff -Rhythmic chord accompaniment
	complement one another, covering a range across the frequency spectrum	
Week 7 Arrangement, Editing	Editing in a DAW: Cut, copy, paste, split, loop, shorten / lengthen recorded audio	Explore various <b>textures</b> of music through arrangement of composition
	Revisit ternary form structure: the music tells a story	
	Edit and <b>arrange</b> sounds in order to achieve contrast between A and B sections	
Week 8 Mixing - Volume Balance	Listening: - Jupiter (Holst, the planets) <b>Dynamic contrast</b>	
	Describe the volume balance like a set of weighing scales	
	If one instrument is too "heavy" (loud) the volume is imbalanced and it is difficult to hear the other parts	

	Mixing the volumes may also be used for effect e.g. purposefully having a recorded sound more distant / in the background  Balance the volume of the various tracks in their compositions  Dynamics terminology: pp p mp mf f ff Crescendo, diminuendo	Expression through articulation: legato & staccato
Week 9 Improvisation	Listening: Improvisation (use examples from Jazz & Blues genres)  - Use composition as an accompaniment to improvise on a melodic digital instrument, developing sense of shape and character & respond to the beat - creating a satisfying melodic shape.  -Experiment with using a wider range of dynamics, including very loud (fortissimo), very quiet (pianissimo), moderately loud (mezzo forte), and moderately quiet (mezzo piano)	<ul> <li>Extend improvised melodies beyond 8 beats</li> <li>Use chord changes as part of an improvised sequence</li> </ul>
Week 10 Finalise compositions	This session is an opportunity to finalise compositions ready to listen back next session.  - Ternary ABA Form - Use of rhythmic ostinato	- Rhythmic chord accompaniment - Articulation

	<ul><li>Use of melodic ostinato / bass riff</li><li>Chordal accompaniment</li></ul>	
Weeks 11 & 12 Listen back, analyse and feedback	Listen back & feedback on peers' compositions  Students to fill in listening worksheets to identify various elements of music & feedback:  - Tempo - Rhythm - Instrumentation - Form / Structure - Melodic / Rhythmic ostinatos - Expression: Dynamics - Mood - One thing they like - One thing they might change	- Texture - Articulation