

Victoria Junior School Long Term Plan

<u>2023-2024</u>

Subject: Music

	Autumn		Spring		Summer	
Year Group	Unit 1: Pulse	Unit 2: Voice	Unit 3: Rhythm	Unit 4: Pitch	Unit 5: Technology, Structure and Form	Unit 6: 20 th Century Music
3	Maintaining a steady pulse for ostinatos Cup song Whole class ostinato performance Visual cues Following and leading simple performance directions	Listening to melodies and creating a graphic score to represent it Creating, using and leading groups with performance instructions: tempo, dynamics, start and stop	Syllable patterns from simple phrases Working in mixed ability groups to create graphical scores to record and notate their ideas Performance – recorded	Pitch to be used as a tool to create mood and emotive responses Creating simple rhythmic patterns, melodies and accompaniments Understanding motif, interval, texture and timbre	Recognising and using basic musical structure Understanding song forms and ABC song forms, foundations and tempo	Listening to and using features of recorded music from different traditions, genres, styles and times

Skills	 To maintain a steady pulse whilst singing or playing an instrument To maintain an ostinato for a piece of music To show our understanding of pulse by following simple performance directions To suggest ways to improve our own work and others work using musical vocabulary To be able to maintain a part in a piece and respond to cues To be able to improve my work and others work using musical vocabulary To be able to improve my work and others work using musical vocabulary To complete a series of activities to recap what they have learnt in this unit 	 To be able to sing accurately to a piece of music with an awareness of melody and pitch To be able to perform following instructions: start, stop, tempo, dynamics To perform confidently and have a clear understanding of pitch To create your own graphic score To create a graphic score to a familiar melody To perform a Christmas song in groups and give feedback To complete a series of activities to recap what they have learnt in this unit 	 To understand rhythm and musical texture To demonstrate a strong sense of rhythm and pulse To identify rhythms in songs and use these as inspiration for their own music To work as part of a group to compose a piece of music To add body percussion and percussion instruments into our own pieces of music To perform as a group To complete a series of activities to re- cap what they have learnt in this unit 	 To understand what the word pitch means and recognise high and low sounds To explore high and low sounds by playing the melody to a song using a variety of both high and low sounds To use graphic notation to demonstrate changes in pitch To understand "motif" and demonstrate this using percussion instruments To create rhythmic patterns with a variety of pitch To perform compositions and offer feedback to other group To demonstrate understanding of Pitch 	 To understand musical form including the AB and ABC forms To create a short piece of music using musical structure To understand how to use music sequencing software To use music sequencing software to create a piece of music in a given form To edit our compositions on GarageBand To assess a piece of music, giving comments and suggestions about the structure 	 To understand the evolution of music throughout the 20th century To recognise differences between genres To appreciate an array of genres and identify them To study the music of a 20th Century band To learn a song by a 20th Century band To perform a song by a 20th Century band
4	Songs with ostinatos Riffs, walking	Singing with awareness of	Listening to a variety of pieces by Steve	Exploring memetic music and creating their own	Using our voices, sounds, technology	Minimal music (Steve Reich and Kraftwerk)

	basslines, repeating patterns Working with bars which contain 10 beats Graphical notations, Bach's, Pachelbel Canon, Mission Impossible	breathing and pronunciation Using standard graphic notations to create melodies Playing and singing as an ensemble Using pentatonic scales	Reich, Anna Meredith and Stomp Creating, layering and combining rhythms to create a range of textures, dynamic and musical interest. Formal and non- formal notation	Singing within a given vocal range with clear diction Listening to and evaluating recorded music from different traditions, genres, styles and times	and instruments in creative ways Understanding bridge, chorus, synthesisers and verses	Music from musicals (Lion King & Mamma Mia) Pop music (Beyoncé & Jay Z) Understanding dynamics, harmonies, loops, minimalism and bridges.
Skills	 To be able to play in 4/4 and 3/4 using ostinato, drone and repeating patterns To be able to perform and lead pieces in 4/4/ and 3/4 using drones, ostinato and repeating patterns To maintain an independent part in a small group ensemble To be able to perform a part in a group and offer improvements using technical terms To be able to compose, perform and lead simple pieces in 4/4 and 3/4 using ostinato, 3/4 using ostinato, 	 To learn to sing with awareness of breathing and pronunciation To understand arpeggios and to create harmonies To understand pentatonic scales and to learn to sing fluently with confidence To sing together, record our work and assess it as a class To create melodies using pentatonic scales To perform as an ensemble To complete a series of activities to re- cap what they have learnt in this unit 	 To identify and discuss rhythm, texture, and dynamics To demonstrate a strong sense of rhythm and pulse by creating and layering our own rhythms To learn a pulse then a rhythm and put them both together to create a musical texture To create ideas to compose a melody as a team, recording ideas using graphic notation To add body percussion and percussion instruments into 	 To understand what the word pitch means and recognise high and low sounds To understand basic musical notes and how they have different pitches To listen to and evaluate a song with a determined pitch and create their own composition of the same pitch To listen to and evaluate a song with a determined pitch and create their own composition of the same pitch 	 To identify the musical structure of a song To use voice, sounds, and instruments in creative ways. To recognise, respond and use basic musical structure To record and edit our songs To listen to popular music and recognise structure and form To record and edit our pop songs 	 To understand the evolution of music throughout the 20th century To understand minimalism and listen and reflect on a piece of orchestral music To compose a piece of minimalistic music To create an ostinato To play travelling ostinatos together as an orchestra To perform minimalistic music as an orchestra

	 drone, repeating patterns To be able to offer comments for improvement about others work using musical terminology To complete a series of activities to recap what they have learnt in this unit 		our own pieces of music • To perform as a group • To complete a series of activities to re- cap what they have learnt in this unit	 To be able to sing in a variety of pitches with clear diction To perform with clear diction with a range of pitches To demonstrate understanding of Pitch 		
5	Composing bars of rhythms Graphic and formal notation using crochets, quavers and rests Songs with varied tempos Maintain pulse throughout pieces with and without syncopation	Singing and maintaining and independent part Experimenting sounds made by the voice Following and performing a vocal piece using a graphic/notated score	Music from different genres and time signatures Audibly identifying rhythms Arrangement, structure and texture explored Peer assessed performance	Chord D and Chord G, semitones and scales Exploring different roles within a group performance	Using and identifying key features of a basic musical structure Exploring improvisation, shanties and samplers.	Evaluating a variety of recorded music from different traditions, genres, styles and times Using a variety of musical devices, timbres, textures, techniques
Skills	 To be able to identify and play to the pulse of music To create graphic notation to represent rhythms To be able to independently 	 To create sounds and interpret a graphical score using our voices To work with others to maintain an independent singing part 	 To learn to identify a range of different notes To play a rhythm and identify the timbre of sounds To understand and play rhythms in different time 	 To demonstrate understanding of Pitch To explore sound and understand the meaning of pitch To play a piece of music with a variety of pitches 	 To identify the musical structure of a song. To use voice, sounds, and instruments in creative ways. To identify how structure can 	 To understand the evolution of music throughout the 20th century To understand minimalism and listen and reflect on a piece of orchestral music

	 maintain a part in a group performance To read and play musical notation to create rhythms To be able to help compose a group performance using either standard or graphic notation To be able to perform a composed piece as part of a group To complete a series of activities to recap what they have learnt in this unit 	 To understand line and space notes on graphic scores To follow a graphic notated score to sing an independent part To create a group performance following sheet music To create a group performance of Hallelujah To complete a series of activities to re- cap what they have learnt in this unit 	signatures over different genres • To compose a melody as a team, recording ideas using graphic notation • To add body percussion and percussion instruments into our own pieces of music • To perform as a group: consolidating our knowledge on musical notes, timbre, texture and rhythm • To complete a series of activities to re- cap what they have learnt in this unit	 To play a piece of music with a variety of pitches, playing two notes at a time To learn what a harmony is and demonstrate harmonies in different pitches To learn understand what a chord is and be able to play G and D chords To confidently play chords C and G and amazing grace on either keyboard, piano or guitar 	organise sounds and how it can be used to create a particular effect on the listener • To compose a piece of music using technology • To identify the musical structure of a song and use this to help compose a piece of music. • To compose a 12-bar blues song	 To compose a piece of minimalistic music To create an ostinato To play travelling ostinatos together as an orchestra To perform minimalistic music as an orchestra
6	Music with different time signatures Creating our own ostinatos with body percussion Creating range of timbres using voice Creating our own piece with a 5/4 time signature	Experimenting and refining sounds with the voice Whole class performance Creating and performing a vocal piece by following a graphic/notated score	Using a variety of musical devices, timbres, textures, techniques Tuned and untuned instruments Maintaining an independent part when playing an instrument	Using popular motifs and musical themes that are linked to films and iconic characters Exploring impacts created by semitones Understanding arpeggio and semitones	Experimenting with voice, sounds, technology and instruments in creative ways to explore new techniques Understanding timbres	Experimenting with voice, sounds and technology Understanding dissonance, octaves, ostinato, transposing and 12-tone rows.

Skills	 To be able to maintain a strong pulse and recognise when going out of time To be able to play rhythms while maintaining a pulse To be able to sing / play regular (2/4, ³/₄, 4/4) and irregular (7/4, 5/4) To be able to maintain a strong sense of pulse and understand body percussion To be able to maintain a strong pulse and recognise when going out of time To complete a series of activities to recap what they have learnt in this unit 	 To understand the difference between monophonic and homophonic textures To read graphic scores and perform them with confidence To create their own graphic scores and perform them To understand pitch and refine sound and pitch in their voice To be able to maintain a part in an ensemble To be able to offer self-improvement and constructive feedback to peers 	 To interpret and play a graphic score To create a piece of Music with awareness of timbre and texture To perform a piece of Music with awareness of timbre and texture To create ideas to compose a melody as a team, recording ideas using graphic notation To add body percussion and percussion instruments into our own pieces of music To perform as a group: consolidating our knowledge on musical notes, timbre, texture and rhythm To complete a series of activities to re- cap what they have learnt in this unit 	 To recap what pitch is and understand "motif" To understand differences in the characters in a piece of music To play a piece of music with a variety of pitches, playing two notes at a time To be able to play an arpeggio and describe the pitch changes within it To be able to play arpeggios and know what Motifs/Leitmotifs are To compose music combining rhythm, pitch, dynamics, timbre & tempo To demonstrate understanding of Pitch 	 To experiment with voice and create music which demonstrates an understanding of structure. To identify the musical structure of a song. To compose a piece of music using technology To explore how musical structure can be used to create a particular effect on the listener To manipulate and create sounds in a creative way using technology. To recap everything learnt in this unit 	 To understand the evolution of music throughout the 20th century To study a 20th Century band and appreciate their music To learn the lyrics of the song "Yesterday" by the Beatles To learn how to play "Yesterday" by the Beatles on the glockenspiel To add in percussion instruments to the performance and rehearse To perform a song by a 20th Century band
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