Music at St Mary's



Staff Meeting – 23/05/22

Moving forward...

 Continuing to use Charanga, but this can be linked more to your topics.



• Looking at using the Model Music Curriculum for KS1 & KS2.

What is the Model Music Curriculum (MMC)?

- It is a new Curriculum for Music which was released in 2021, and has been designed by teachers, members of the education sector and working musicians in the industry.
- For KS1 & 2 the MMC suggests that pupils should receive 1 hour of music per week – but this can be spread across small bursts throughout the week.
- For Years 3 & 4, it is recommended that children receive whole class instrument lessons, which last a minimum of one term.

How should this be taught?

- The MMC is sectioned into four main areas of Music Singing, Listening & Appraising, Composition and Performance.
- It places greater emphasis on singing, and ensures that children develop the following skills from Y1 – Y6:
 - Warm ups
 - Breathing
 - Posture
 - Dynamics
 - Phrasing
 - Understanding context
 - Vocal health

Listening

 The MMC suggests that children should be exposed to lots of different music in order to gain a broad aural knowledge of Western Classical Music, Popular Music and Traditional Music from around the world.

Western Classical Music:

- Early (1150 1600) John Dunstable
- Baroque (1600 1750) Bach
- Classical (1750 1830) Haydn
- Romantic (1830 1900) Mendelssohn
- 20th Century (1900 2000) Stravinsky
- 21st Century (2000 Present) Hans Zimmer

Popular Music:

- Blues Ma Rainey
- Jazz Duke Ellington
- Rock n Roll Elvis Presley
- Pop The Beatles
- Funk James Brown
- Disco Chic
- 80s Synth Pop The Human League
- 90s Singer/Songwriter Alanis Morissette
- 90s RnB Destiny's Child
- Art Pop Kate Bush
- 90s Indie Oasis

- 21st Century – Recent works from Artists: Ed Sheeran, Dua Lipa, Camila Cabello

<u>Traditional Music</u>

Traditional Music allows children to explore different cultures, history and the origin of differing styles and genres.

- Brazil Samba
- Indonesia Gamelan
- India Indian Classical
- Punjab/UK Bhangra
- Trinidad Calypso
- Nigeria Drumming
- Argentina Tango
- South Africa Choral
- Middle East Folk
- England Folk
- Poland Folk



Composing

- Whole Class
- Small groups (ensemble)
- Solo

KEY STAGE 1

- Create vocal chants using question and answer, improvise (Y2)
- Create musical sound effects
- Create a rhythm and pitch pattern and know the difference
- Begin to and use music technology simple DAWs
- Use graphic notation (Y1), use dot and stick notation (Y2)





Composing

KEY STAGE 2

- Become confident with improvising (Y3)
- Create music with tuned and untuned instruments (Y3)
- Music should have a beginning, middle and end with musical ideas (echo, delay, question and answer phrases) **(Y3)**
- Compose in response to different stimuli e.g. stories, pictures, paintings (Y3)
- Understand do, re, mi and so on to create rising and falling phrases (Y3)
- Introduce the stave, lines and spaces and clef, but still use dot notation (Y3)
- Understand the difference between crotchets and quavers (Y3)
- Use letter names C, D, E, F, G, A, B, C (Y4)
- Know more note values e.g. minim, crotchet, crotchet rest, paired quavers (Y4)
- Use musical features such as smooth (legato) and detached (staccato) (Y4)
- Create music for different moods sad, happy, angry (Y4)
- Introduce major and minor chords (Y4)
- Record ideas using the stave, music technology or graphic symbols (Y4)

Composing

KEY STAGE 2

- Improvise over a drone (Y5)
- Improvise over a groove (Y5)
- Use a wider range of dynamics: loud, quiet, very quiet, moderately loud, moderately quiet (Y5)
- Use different keys e.g. C Major, A Minor
- Create ternary pieces in pairs: Sectioned into 3 parts, first and third section are the same. For example Twinkle, Twinkle, Little Star **(Y5) A B A**
- Creating music for mood and atmosphere (Y5)
- Record ideas using the stave, music technology or graphic symbols (Y5)
- Plan and compose an 8/16 bar melodic phrase using the pentatonic scale and notate this on the stave (C, D, E, G, A) **(Y6)**
- Compose melodies out of two phrases in G Major or E Minor.
- Create a ternary piece on your own using music technology. (Y6)

Performing

KEY STAGE 1:

Perform copy-cat rhythms, short repeating rhythms and word pattern chants. (Y1/Y2)
Sing familiar songs expressively. (Y1/Y2)

KEY STAGE 2:

- Play tuned percussion or a melodic instrument (Y3/Y4) or a keyboard (Y5/Y6)
- Follow stave notation when performing (Y3 Y6)
- Perform in two or more parts e.g. duet, melody, accompaniment (Y4)
- Perform short melodic phrases using the pentatonic scale (C, D, E, G, A) (Y4)
- Understand and perform pieces with triads e.g. C, E, G to make a C Major triad (Y5)
- Perform using mixed ensembles e.g. an Orchestra, Quartet, band etc (Y5/Y6)
- Develop performance by playing by ear (Y5)
- Perform using the stave within an octave range (do do) (Y6)
- Perform with more knowledge of notation (Y6)
- Perform from rhythm notation cards in and up to 4 parts (Y6)

What is the difference? Why is the MMC more suited to St Mary's?

- Pupils are taught in more depth about the great composers of the world.
- Allows children to have access to high-quality music education and prepares our Y6 pupils better for Key Stage 3 – as the MMC continues into this Key Stage too.
- Supports children's progression from Year 1 and beyond, and is expected to reduce teachers workload as the Curriculum now has a structured outline of what should be taught in each year group.
- Lessons are tailored more to specific vocabulary, composition/performance techniques and there are more opportunities for AfL.



Let's do some Music!



1. Buzzy Bees







- 2. Sirening Up and Down
- 3. Scales Do, Re, Mi



4. Breathing Exercise – How long can you blow out your candle?



Listening and Appraising

21st Century Popular Music -<u>https://www.youtube.com/watch?v=whwe0KD_rGw</u>

Examples of typical questioning (taken from Charanga):

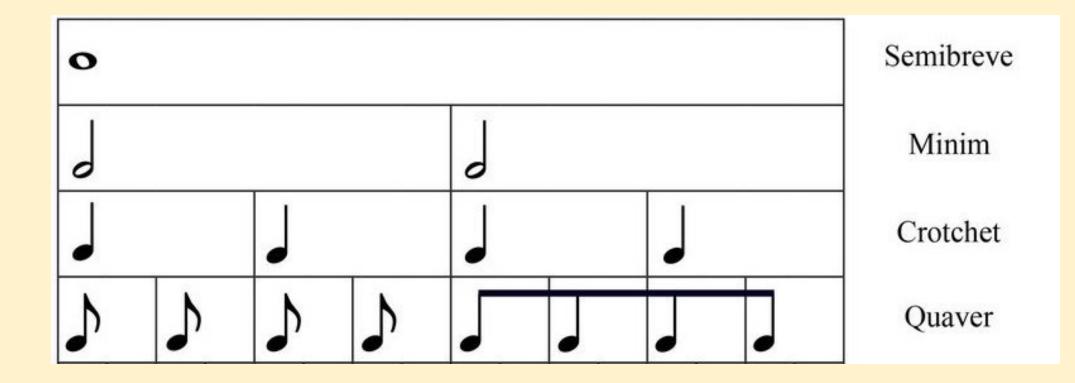
- 1. Was the song fast or slow?
- 2. What could you hear?
- 3. Was the music in a major or minor key?
- 4. What is the style of music?
- 5. Does the music sound smooth or detached and spiky?
- 6. What time signature does the music have?



Please get your iPads out and open up the app 'GarageBand'.



Composing using notation and the stave



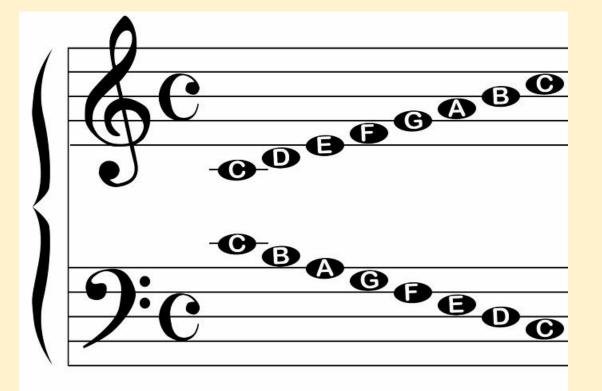


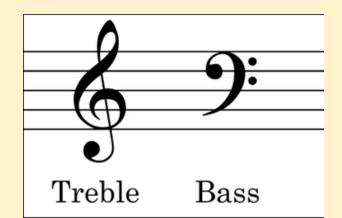
Key Vocabulary

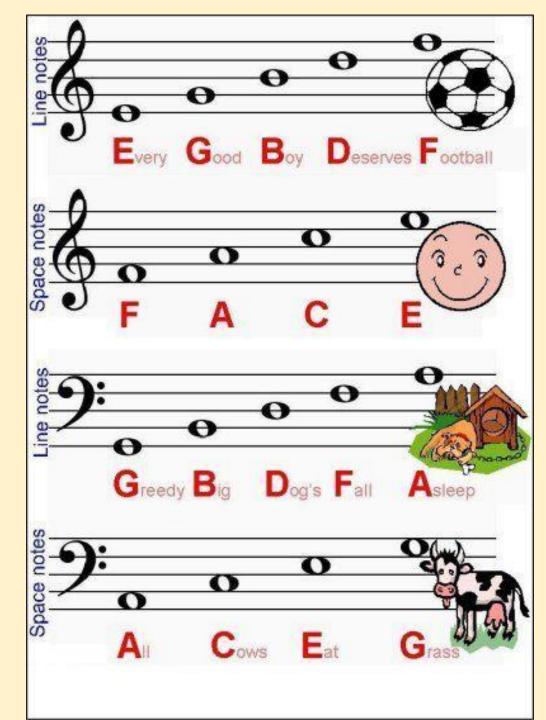
- Beat
- Pulse
- Dynamics Loud or quiet
- Rhythm
- Call and response
- Pattern
- Imitation
- Improvise
- Treble clef
- Bass clef
- Notes
- Piano Quiet
- Forte Loud
- Pianissimo Very Quiet
- Fortissimo Very Loud
- Legato Smooth
- Staccato Not smooth, very short
- Tempo Pace of the song
- Allegro Fast tempo
- Adagio Slow
- Andante Walking pace
- Presto Extremely fast

- Ternary A type of song form (ABA)
- Baroque
- Classical
- Romantic
- 20th Century
- 21st Century
- Chord Two or more notes played at the same time
- Crescendo To gradually play louder
- Diminuendo To gradually play quieter
- Ensemble To play together
- Harmony The sound of two or more notes together
- Key What key the music is in
- Major Sounds happy
- Minor Sounds sad
- Pitch If something sounds high or low
- Scale A sequence of notes in ascending or descending order

Names of the Notes and Clefs:









Any questions?