

# Farnborough Grange Nursery and Infant School – Curriculum Overview

# Music - HMS

Nursery	Spiral Curriculum – Covered over academic year					
Skills	Development Matters (birth – 3 years)					
	Show attention to sounds and music.					
	Respond emotionally and physically to music when it changes.					
	<ul> <li>Move and dance to music. Anticipate phrases and actions in rhymes and songs, like 'Peepo'.</li> </ul>					
	Explore their voices and enjoy making sounds.					
	Join in with songs and rhymes,					
	making some sounds.					
	Make rhythmical and repetitive sounds.					
	Explore a range of sound makers and instruments and play them in different ways.					
	Development Matters (3-4 years)					
	Remember and sing entire songs.					
	Sing the pitch of a tone sung by another person ('pitch match').					
	Sing the melodic shape (moving melody, such as up and down, down and up) of familiar songs.					
	Create their own songs or improvise a song around one they know.					
	Play instruments with increasing control to express their feelings and ideas.					
Knowledge	Core:					
	Exploring Sounds – body sounds, mouth sounds, environmental sounds, identifying sounds					
	Singing - Hello song, Nursery rhymes					
	Louder and Quieter – quiet sounds, loud sounds, getting louder and quieter instruments					
	Nursery rhymes, Christmas songs,					
	Faster and slower – slow and fast in contrast, maintain a steady pulse, fast and slow together					
	Nursery rhymes					
	Higher and lower – explore the extremes of pitch					
	<ul> <li>Longer and Shorter – explore long sounds and short sounds, Start and stop, Long and short sounds in sequence</li> </ul>					
	Reflect, Rewind and Replay: Consolidation of learning					
	Hinterland:					
	• To know the names of instruments – shaker, tambourine, drum, trumpet, piano – and identify them through picture and sound.					
Key	Environment, sounds, loud, quiet Volume, pitch, loud, quiet, Pulse, beat, tempo, Pitch Longer, shorter					
vocabulary						

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	Rosie's Walk	Rainbow Fish	Dragon Dance	Incy Wincy Spider	The Weather	On the beach
•	Duration and Timbre	Timbre	Duration	Pitch and Texture	Dynamics and Tempo	Structure and Timbre
Skills	Playing: Explore and use a range of sounds including body sounds, other sound makers and classroom percussion to develop control and accuracy.  Rehearsing and performing Sing and play individually and in a group, starting and	Singing Explore and use vocal sounds, talking and singing voice in response to character and / or mood. Chant and sing familiar rhymes and songs or sections of songs from memory  Playing Explore and use a range of	Playing Explore and use a range of sounds including body sounds, other sound makers and classroom percussion beginning to develop control and accuracy  Rehearsing and performing Sing and play individually	Pitch and Texture  Singing Explore and use vocal sounds, talking and singing voice in response to character and / or mood. Chant and sing familiar rhymes and songs or sections of songs from memory  Playing Explore and use a range of		Playing Explore and use a range of sounds including body sounds, other sound makers and classroom percussion beginning to develop control and accuracy  Rehearsing and performing Sing and play individually
	Notating Respond to and recognise musical ideas represented and communicated through 3D objects, picture cues, signs and symbols	performing Sing and play individually and in a group, starting and stopping together and following simple	and in a group, starting and stopping together and following simple directions  Notating Respond to and recognise musical ideas represented and communicated through 3D objects, picture cues, signs and symbols including those illustrating the musical dimensions	sounds including body sounds, other sound makers and classroom percussion beginning to develop control and accuracy  Rehearsing and performing Sing and play individually and in a group, starting and stopping together and following simple directions	Sing and play individually and in a group, starting and stopping together and following simple directions  Notating Respond to and recognise musical ideas represented and communicated through 3D objects, picture cues, signs and symbols including those illustrating the musical	and in a group, starting and stopping together and following simple directions  Notating Respond to and recognise musical ideas represented and communicated through 3D objects, picture cues, signs and symbols including those illustrating the musical dimensions
	sources and musical moods, features and changes and how music makes you feel Hens and Roosters from Carnival of the Animals by Saint-Saens The Swan from Carnival of the Animals by Saint-Saens	Notating Respond to and recognise musical ideas represented and communicated through 3D objects, picture cues, signs and symbols including those illustrating the musical dimensions	Listening and responding Explore, enjoy and respond to sounds from different sources and musical moods, features and changes and how music makes you feel  Describing and discussing	Notating Respond to and recognise musical ideas represented and communicated through 3D objects, picture cues, signs and symbols including those illustrating the musical dimensions	Listening and responding Explore, enjoy and respond to sounds from different sources and musical moods, features and changes and how music makes you feel	Listening and responding Explore, enjoy and respond to sounds from different sources and musical moods, features and changes and how music makes you feel Oh! I do like to be beside the seaside

	Describing and discussing: talk about sounds and music and think about how they make you feel. Begin to use key words relating to the dimensions	Listening and responding Explore, enjoy and respond to sounds from different sources and musical moods, features and changes and how music makes you feel Listen to classroom percussion instruments and Aquarium from Carnival of the Animals by Saint-Saens	Talk about sounds and music and think about how they make you feel. Begin to use key words relating to the dimensions	Listening and responding Explore, enjoy and respond to sounds from different sources and musical moods, features and changes and how music makes you feel Listen to Spider webs by Brandon Fiechter (available on Youtube)  Describing and discussing	Describing and discussing Talk about sounds and music and think about how they make you feel. Begin to use key words relating to the dimensions	Describing and discussing Talk about sounds and music and think about how they make you feel. Begin to use key words relating to the dimensions
		Describing and discussing Talk about sounds and music and think about how they make you feel. Begin to use key words relating to the dimensions		Talk about sounds and music and think about how they make you feel. Begin to use key words relating to the dimensions		
Musical Dimensions	Timbre: Explore, use and respond to a range of sounds and sound-makers including vocal sounds  Duration: Explore and respond to long and short sounds and recognise the steady beat in music heard and performed	Timbre: Explore, use and respond to a range of sounds and sound-makers including vocal sounds	Duration: Explore and respond to long and short sounds and recognise the steady beat in music heard and performed	Pitch: Explore and respond to high and low sounds	Dynamics: Explore, respond to and recognise loud, quiet and silence  Tempo: Explore, respond to and recognise fast and slow	Structure: distinguish between same and different  Timbre: respond to a range of sounds and sound-makers
Knowledge	<ul> <li>Core:</li> <li>Select sounds to accompany the fox's accidents</li> <li>Match sounds to notations</li> <li>Invent a new sound sequence using notations</li> </ul>	<ul> <li>Learn the Rainbow Fish chants – focus on clarity of words and remembering what comes next</li> <li>Sing on their own, pretending to be the fish and other</li> </ul>	<ul> <li>Core:</li> <li>Move around the room slowly stepping in time to the music</li> <li>Rehearse performing the steady beat in time to the music.</li> </ul>	Core:  Sing and use your hands to indicate how the notes move up high and down low  Start at the bottom Sing and hand map this simple song  Sing down low then sing up high	<ul> <li>Core:         <ul> <li>Consider the rain drops at the beginning and end and also how the sounds build into a storm in the middle.</li> </ul> </li> <li>Use hands, scarves, parachute or lycra to respond to the music highlighting the</li> </ul>	Explore voices and body sounds     Exploring vocal shape and musical structure with pebbles and sand.

- Read Rosie's Walk and keep a steady beat
- Add fox's accident sounds to the steady beat with the story.
- Perform accident sounds in a new order over a steady beat.
- Copy and match fox and Rosie name rhythms
- Devise own fox and Rosie rhythm.
- Learn a rhythmic rhyme, chant or rap and accompany with a steady beat
- Sing hen songs and compose simple accompaniments
- Listen and respond to recorded music through movement
- Hinterland:
- Saint-Saens is a composer from the Romantic Period of music.

- characters from the story
- Choose instruments and ways to play them that would best reflect the characters in the story
- Create music that shows the differences from rainbow fish to the dark cave and create movements to match these
- Put together all of the above elements to retell the story of the Rainbow Fish, incorporating water music, chants and improvised songs
- Record and appraise is there anything that could be improved? Make changes accordingly
- Final audience perform to an audience and record

- Recognise and respond to a steady beat.
- Begin to follow a leader or signals when performing in a group.
- Use a selection of chime bars (C D E G A) and metal percussion instruments to play along to Chinese Lantern's track.
- Create music that best reflects the dragon.

- Use low C and high C to sing and respond to this simple song
- Rain sounds
   Use untuned
   percussion
   instruments to find
   sounds to represent
   the rain falling
- Identify the key events of the story
- Use pictures to compose
   Create a picture to represent each of the key events of the story Invent a sound to go with each picture
- Place the pictures in the order these events occur in the song
- As a class re-order the pictures to create a different story
- In small groups order a set of pictures to then perform and share.

- dynamic and tempo changes
- Choose and make sounds for the weather of the day using voices, bodies and instruments
- Add sound effects to The storm is a- brewing using voices, bodies and instruments
- Choose instruments to represent sounds in a storm.
- Make a storm using instruments
- Create weather sequences e.g. rain sun sun rain wind rain

- Explore using seaside objects as sound makers
- Choose instruments that make seaside sounds.
- Create a class seaside sound scape
- Create small group seaside soundscapes

## and Hinterland: Hi

 Saint-Saens is a composer from the Romantic Period of music.

# Hinterland:

 The Chinese New Year, which is also known as the Spring festival, is the most important of the traditional Chinese holiday celebrations.

## Hinterland:

 Sing other well-known nursery rhymes

### Hinterland:

 Little April Shower is from Disney's film 'Bambi'

### Hinterland:

- Identify features of a beach or the seaside
- Suggest items or objects found at the seaside.

	<ul> <li>Carnival of the animals was written in 1886</li> <li>Create loud and quiet sounds to match the characters in the story.</li> </ul>	<ul> <li>Carnival of the animals was written in 1886</li> <li>Create loud and quiet sounds to match the characters in the story.</li> </ul>	The celebrations start on the 1st day of the first Chinese month and finish on the 15th day with the Lantern Festival  • The Dragon Dance is also part of the Chinese New Year celebrations and is believed to ward off evil spirits. Chinese people think of dragons as helpful and friendly creatures and associate them with good luck, long life and wisdom		Play high and low sounds to represent the weather.	
Key vocabulary	Instrument names, tap shake scrape, loud quiet, fast slow, long short, steady beat, timbre, duration	Ways of playing instruments: tapping, shaking, scraping, timbre, loud, quiet.	Instrument names, steady beat Instrumental playing techniques – tap, shake, scrape, duration, fast, slow, long, short, loud quiet,	Pitch, low, high, nursery rhyme	Loud, quiet, silence, dynamics Fast, slow, tempo Instrument names, instrument playing techniques: shake, tap, scrape	Same, different, instrument names,

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	The Three Bears	Walking the Dog	As Cold as Ice	The Old Castle	Can I be helpful too?	Toys
	Pitch	Duration	Duration and Structure	Timbre	Duration and Texture	Dynamics and Tempo
Skills			Playing Explore and use an increased range of sounds (including body sounds) beginning to use correct percussion techniques and showing awareness of the use of the dominant hand  Rehearsing and Performing	Playing Explore and use an increase range of sounds (including body sounds) beginning to use correct percussion techniques and showing awareness of use of the dominant hand.  Rehearsing and performing	Duration and Texture  Singing  Explore and use vocal sounds, chant and sing rhymes and songs building rhythmic memory  Rehearsing and performing  Sing and play in time and follow a range of simple directions including ideas	Dynamics and Tempo Singing Explore and use vocal sounds, chant and sing
	follow a range of simple directions including ideas about how to improve  Notating Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions	follow a range of simple directions including ideas about how to improve  Notating Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions	Sing and play in time starting to develop musical memory and follow a range of simple directions including ideas about how to improve and perform  Notating Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical, dimensions  Listening and responding Explore, respond to, recognise and identify sounds from different sources and musical moods, features and changes / contrasts and how music makes you feel lcy Music Box by Nakira (available on Youtube)  perform Sing an follow direction soluted in the music about labout labou	Sing and play in time and follow a range of simple directions including ideas about how to improve.  Notating Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions	and play in time and ow a range of simple ctions including ideas at how to improve.  Notating Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions including those illustrating caraphic notation adding those illustrating the musical dimensions including those illustrating Explore, respond to,	directions including ideas about how to improve  Notating Respond to and recognise signs, symbols and other basic graphic notation including those illustrating the musical dimensions  Listening and responding
	Listening and responding Explore, respond to, recognise and identify sounds from different sources and musical moods, features and changes/ contrasts and how music makes you feel Listen to Teddy Bears' Picnic from There's a Hippo in My Tub by Anne Murray available on Spotify and youtube and selected pieces from Carnival of the Animals by	Listening and responding Explore, respond to, recognise and identify sounds from different sources and musical moods, features and changes/ contrasts and how music makes you feel Promenade - Walking the Dog by George Gershwin  Describing and discussing Think and talk about sounds and music and how they make you feel		basic graphic notation including those illustrating the musical, dimensions  Listening and responding Explore, respond to, recognise and identify sounds from different sources and musical moods, features and changes / contrasts and how music makes you feel Icy Music Box by Nakira	Listening and responding Explore, respond to, recognise and identify sounds form different sources and musical moods, features and changes /contrasts and how music makes you feel. Listen to The Old Castle from Pictures at an Exhibition by Mussorgsky.	recognise and identify musical features (steady beat, rhythm pattern) and solo sounds and layers of sound  Listen and respond to This is Berk from the sound track to How to train your dragon  Listen and respond to steady beat music e.g. Jessica's Welcome by Whapweasel, Easy Disco by Weapons of

	Saint Saens including Kangaroos, Persons with Long Ears, The Cuckoo in the Heart of the Woods, Elephants, The Swan, The Aviary  Describing and discussing Think and talk about sounds and music and how they make you feel. Use key words relating to the dimensions		and join in with the shivering)  Describing and discussing Think and talk about sounds and music and how they make you feel Use key words relating to the dimensions	Describing and discussing Think and talk about sounds and music and how they make you feel. Use key words relating to the dimensions	Sound, Death and Glory March from the sound track to Brassed Off  People who help us song — listen to backing, respond to steady beat, sing and play (solo and using layers) in time with the steady beat  Describing and discussing Think and talk about the difference between a steady beat and a rhythm pattern and how music can be performed on its own or with additional layers. Use key words relating to duration and texture.	Kangaroos from Carnival of the Animals by Saint-Saens, Horse - William Tell overture by Rossini or Rodeo by Copland  Describing and discussing Think and talk about sounds and music and how they make you feel. Use key words relating to the dimensions
Musical Dimensions	Pitch: Explore, respond to and recognise high, middle and low sounds	Duration: Explore, respond to and recognise patterns of long and short sounds and to steady beats in music heard and performed  Structure: Explore, respond to and recognise simple structures including openings and endings (AB), beginning-middle-end, echoes and responses	Duration: Explore, respond to and recognise patterns of long and short sounds and to steady beats in music heard and performed  Structure: Explore, respond to and recognise simple structures including beginning middle end and responses	Timbre: Use and identify families of school percussion instruments, their sound properties and explore how they could be played. Use and identify vocal sounds and explore how they could be used.	Duration: Explore, respond to and recognise patterns of long and short sounds and to steady beats in music heard and performed  Texture: Explore, respond to and recognise solo sounds and layers of sounds	Dynamics: Explore, use, respond to, recognise and identify loud, moderate, quiet and silence  Tempo: Explore, use, respond to, recognise and identify fast, moderate and slow
Knowledge	Core: Sing along to a well-known song	Core: Recognise and respond to the steady beat	Core:  • Learn to perform the chant in time to a steady beat	Core: Respond to a piece of music by drawing.	Core:  • Listen and respond to the song	Core:  • Learn to sing, adding actions for the toys e.g.

- Listen to the song and enjoy responding to the low sounding footsteps
- Listen out for the instrumental section of the song and respond to the high sounds
- Listen to pieces from Carnival of the Animals by Saint Saens and all respond to the high and low sounds in the music
- Chant to identify and find low, middle and high sounds played on a tuned percussion Instrument
- Use tuned instruments to play the word pattern of the second line of each rhyming couplet as you perform the chant
- Discuss the character of each bear and whether their voice sounds low, middle or high
- Listen to the following three pieces of music from Carnival of the Animals by Saint Saens and as a class decide which piece would

- Invent simple patterns to perform in time to the music
- Create a sequence of imaginary events
- Use graphic notation to create ideas
- Mime the events along to the music
- Play along to the music
- Compose "walking the dog" music using actions and untuned instruments.

- Identify the structure of the chant – it has a clear beginning, middle and end. Refer to these sections when rehearsing the chant
- Use instruments to develop the performance
- Listen to the music and discuss what it sounds like / what it is about
- Create *Ice Music* as a class – choosing instruments and sounds to represent this.
- Explore the structure of music
- Respond to the music
- Create walking and shivering sounds
- Create a class piece As Cold as Ice choosing instruments and sounds to represent this.

- Create a list of words to describe the music.
- Choose untuned percussion instruments and play sounds to match the words.
- Invent vocal, instrumental and / or body sounds to perform to represent what's behind the door.
- Create different sounds on untuned percussion instruments.
- Perform a chant with sound effects.

- Identify the structure
- Learn the song and create actions to perform during the verses
- Explore some word rhythm patterns
- Add untuned instruments to the performance
- Identify long and short sounds in word rhythm patterns
- Clap and play word rhythm patterns in response to flash cards
- Learn the chant and perform with a steady beat accompaniment
- Perform word rhythm patterns
- Perform both parts together
- Invent new verses to perform
- Create a sequence of People who help us rhythms

- creeping, dancing, building the bricks
- Add dynamics by singing verse 1 quietly and verse 2 loudly
- Listen to 2 or 3 of the recordings and match them to the toys. Discuss choices and why - be sure to talk about how fast / slow or loud / quiet the music is
- Choose toy related actions to perform to each piece of music e.g. flapping wings, robot arms, train arms, hopping hands, galloping
- Explore percussion instruments to find sounds for each of the toys
- Create sounds for toy to perform to the class - think about dynamics and tempo

	best represent each of the bears – Elephants, The Swan, The Aviary  Play the question using one of the identified notes  Identify which bear they were playing  Decide which sound (low, middle or high) to use for each repetition of the question  Perform a question pattern.  Hinterland: Saint-Saens is a composer from the Romantic Period of music.  Carnival of the animals was written in 1886  To know the story of the three little bears.  Create loud and quiet sounds to match the characters in the story	Hinterland: • Promenade (Walking the Dog) was composed in 1937 by George Gershwin for the film Shall We Dance featuring Fred Astaire and Ginger Rogers. In the film, the music is used to accompany a scene of walking a dog on board a luxury liner.	<ul> <li>Vivaldi is a composer from the Baroque period of music.</li> <li>Four Seasons was composed in 1725.</li> </ul>	Hinterland:  • Mussorgsky is a composer from the Romantic period of music.  • The Old Castle was composed in 1874		Hinterland:  • Name different toys  • Compare different toys from different time periods  • Create high and low sounds to match toys
Key vocabulary	Pitch, high, middle, low	steady beat, opening, ending, beginning, middle and end, echo, (repeat) and response, long, short,	duration, long, short, steady beat, structure, beginning, middle, end, introduction, repetition	Fast(er), quiet(er), silence, start, stop, plus instrument names and playing techniques (tapped, shaken, scraped)	Duration, steady beat, rhythm pattern, verse, chorus Texture, solo, layers	dynamics, loud, quiet, silence, tempi, fast, slow

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 2	Dragons	Christmas is Coming	Man on the Moon	Jolly Rogers	Wispy Willow	Minibeasts on the Move
	Dynamics and Tempo	Pitch and Duration	Timbre and Texture	Structure and Timbre	Pitch	Duration
Skills	Singing: Explore and use vocal tones, chant and sing a wider variety of rhymes and songs with an awareness of character and/ or mood. Use simple vocal patterns as accompaniments	Playing Demonstrate accuracy and control of correct technique on a range of untuned and tuned percussion instruments. Begin to play with musical intent	Playing: Demonstrate accuracy and control of correct technique on an appropriate range of untuned percussion instruments  Rehearsing	Singing Explore and use vocal tones, chant and sing a wider variety of rhymes and songs with an awareness of character and / or mood. Use simple vocal patterns as accompaniments	Playing Demonstrate accuracy and control of correct technique on a range of untuned and tuned percussion instruments. Begin to play with musical intent	control of correct technique on a range of untuned percussion instruments. Begin to play with musical intent
	Playing: Demonstrate accuracy and control of correct technique on a range of untuned percussion instruments. Begin to play with musical intent.	Rehearsing and performing Sing and play in time and follow a wider range of simple directions, develop awareness of why and how to improve	Build in practice, rehearsal and improvement opportunities: Aliens Hello, Michael Collins song and Man on the Moon music (class and small group)	Rehearsing and performing Sing and play in time and follow a wider range of simple directions, develop awareness of why and how to improve	Rehearsing and performing Sing and play in time and follow a wider range of simple directions, develop awareness of why and how to improve	Rehearsing and performing Sing and play in time and follow a wider range of simple directions, develop awareness of why and how to improve  Notating
	Rehearsing and performing: Sing and play in time and follow a wider range of simple directions, develop awareness of why and how to improve	Notating Respond to, identify and use symbols and other graphic notation illustrating the musical dimensions including representations of rhythm and pitch	Notating Use of notation if appropriate: graphic notation – in particular to highlight use of texture  Listening and responding: Listen and respond to piece(s) to support the	Notating Respond to, identify and use symbols and other graphic notation illustrating the musical dimensions  Listening and responding	Notating Respond to, identify and use symbols and other graphic notation illustrating the musical dimensions including representations of pitch  Listening and responding	Respond to, identify and use symbols and other graphic notation illustrating the musical dimensions including representations of rhythm  Listening and responding Respond to, identify, and
	Notating: Respond to, identify and use symbols and other graphic notation illustrating the musical dimensions  Listening and responding: Respond to, identify, and distinguish between	Listening and responding Respond to, identify, and distinguish between sounds and music in different contexts. Begin to consider how music illustrates the composer's ideas Listen to Sleigh Ride by Leroy Anderson and Jingle	piece(s) to support the identified learning Mare Tranquillitas – Vangelis  Describing and discussing: Choose key words to use and understand a piece of music.	Respond to, identify, and distinguish between sounds and music in different contexts. Begin to consider how music illustrates the composer's ideas Watch and listen to Portside Pirates from youtube Watch and listen to Storm	Respond to, identify, and distinguish between sounds and music in different contexts. Begin to consider how music illustrates the composer's ideas Listen to People with Long Ears from Carnival of the Animals by Saint Saens	distinguish between sounds and music in different contexts. Begin to consider how music illustrates the composer's ideas  Describing and discussing Think and talk about what you hear, begin to explore the ideas behind the

	sounds and music in different contexts. Begin to consider how music illustrates the composer's ideas Pieces from the sound track of How to train your dragon by John Powell: Romantic Flight Dragon Battle The Cove  Describing and discussing: Think and talk about what you hear, begin to explore the ideas behind the music and how they make you feel. Use key words relating to the dimensions	Bells by James Lord Pierpont  Describing and discussing Think and talk about what you hear, begin to explore the ideas behind the music and how they make you feel. Use key words relating to the dimensions		Interlude Peter Grimes by Benjamin Britten (BBC Ten Pieces)  Describing and discussing Think and talk about what you hear, begin to explore the ideas behind the music and how they make you feel. Use key words relating to the dimensions	Describing and discussing Think and talk about what you hear, begin to explore the ideas behind the music and how they make you feel. Use key words relating to the dimensions	music and how they make you feel. Use key words relating to the dimensions
Musical Dimensions	Dynamics: Respond to, recognise and identify getting louder and quieter  Tempo: Respond to, recognise and identify getting faster and slower	Pitch: Respond to, recognise and identify higher and lower sounds and the general shape of melodies. Begin to recognise steps, leaps and repeated notes  Duration: Respond to, recognise and distinguish between steady beat and rhythm pattern and how they fit together	Timbre: Identify the way sounds are made (vocalised, shaken, struck, scraped, plucked, strummed, blown or produced electronically) and can be used  Texture: Respond to and begin to recognise the different layers of sounds used in music	Structure: Respond to, recognise and identify a range of repetition and contrast structures, in particular verse and chorus  Timbre: Identify and choose the way sounds are made and can be used	Pitch: Respond to, recognise and identify higher and lower sounds and the general shape of melodies. Begin to recognise steps, leaps and repeated notes	Duration: Respond to, recognise and distinguish between steady beat and rhythm pattern and how they fit together
Knowledge	Core:  • Use different types of voice to illustrate the different dragons	Core:  • Listen to festive music and keep the steady beat	Core:  Learn the Michael Collins Song  Add space and rocket sound effects (from earlier explorations)	<ul><li>Core:</li><li>Sing Ten Lazy Pirates</li><li>Sing What shall we do with the Lazy Pirate</li></ul>	Core:  Responding to, recognising and identifying higher and lower sounds and the general shape of melodies and	<ul> <li>Core:</li> <li>Add an ostinato to a piece of music</li> <li>Clap on number beat</li> <li>1</li> </ul>

- Clap the word patterns
- Play the word patterns on untuned percussion instruments
- Listen to Romantic
   Flight from the sound
   track of How to train
   your dragon by John
   Powell (available on
   Youtube and Spotify)
   respond to the music
   by miming "dragon
   movements"
- Discuss how the changes in the music inspire the different parts of the mime
- Listen to Dragon Battle and The Cove from How to train your dragon - draw/ design dragons to match each piece
- Identify some of the key features of the music
- Describe a dragon and create vocal /body sound to match their word
- Choose an instrument and create a sound to match their dragon word.

- Think about the meaning of the song *Christmas is Coming*
- Learn to sing the song paying careful attention to the melodic line and diction
- Keep the steady beat
- Identify the highest notes
- Identify the lowest notes
- Draw a graphic notation that shows the shape of the melody
- Play the bass line on tuned percussion
- Create a graphic notation to show the order of the events
- Rehearse, reflect on, improve and develop your performance

- Listen to Mare
   Tranquillitas by
   Vangelis and explore
   space walking /
   moving on the moon
   in response to the
   music
- Draw a picture inspired by the music
- Draw shapes inspired by the music
- Discuss the sounds you can hear
- Identify the different layers of sound
- Create a class "Man on the Moon" soundscape using improvised sounds controlled by a conductor
- Plan, rehearse, perform and record a class "Man on the Moon" composition
- Create group "Man on the Moon" compositions
- Rehearse, listen and appraise to make your "Man on the Moon" soundscape the best it can be

- Invent actions for each of the verses
- Discuss the structure of the song activities
- Learn The Storm is a-Brewing
- Add body and vocal sounds to the chant
- Create a storm themed picture / graphic notation
- Sing and develop a performance
- Listen to the Storm Interlude from Peter Grimes and respond to the Storm
- Create structured compositions – use narrative and verse / chorus structure

- beginning to recognise steps, leaps and repeated notes).
- Respond by raising their arms in the air for the high note or lowering their arms for the low note.
- Learn to play the climbing up pattern on pitched instruments: C D E F G A B C
- Sing the pattern back to the performers whilst trying to show the shape of the pattern with their hands

- Clap a line to a song
- Learn song
- Add a simple accompaniment
- Create a new chorus as a class
- Create new creepy crawly patterns
- Notate ideas
- Record patterns as sound and in paper form
- Decide on an order for your pairs to perform their creepy crawly compositions
- Record the class's new song
- Allow adequate time for improvements to be made before the final performance

	<ul> <li>Composing Dragon         Music by designing a         dragon and create a         piece of music to         represent it</li> <li>Design and draw a         dragon - consider its         colour, its size, its         mood and how it         moves</li> <li>Choose instrumental         sounds to represent         that dragon and decide         how to play these         sounds</li> <li>Hinterland:         <ul> <li>To link dragons to</li></ul></li></ul>	Hinterland:  • To know Christmas is Coming, the geese are getting fat is a popular Christmas tune.  • To recognise features of folk music  • To identify folk music.	Hinterland:  • To recognise lives of significant individuals in the past who have contributed to national and international achievements – Neil Armstrong  • To know that Neil Armstrong was the first man on the moon.	<ul> <li>Hinterland:</li> <li>Britten is a composer from the 20<sup>th</sup> century.</li> <li>Storm Interlude was written in 1945</li> </ul>	Hinterland: • To recognise the notes in a C major scale.	Hinterland: • To name some common minibeasts and their features.
Key vocabulary	Dynamics, loud (forte), quiet (piano), louder, quieter, silence Tempo, fast, slow, faster, slower	Pitch - higher, lower, melodic shape, steps, leaps, repeated notes Duration - long, short, steady beat, rhythm pattern	timbre, vocal, shaken, struck, plucked, strummed, blown, electronic texture, layers	Verse and chorus, structure, timbre	Pitch, high, low, higher, lower, steps, leaps, repeats	duration, steady beat, rhythm pattern