



Deepening Concepts

To enable our pupils to think and behave like musicians our deepening concepts in Music are:

- To describe
- To transcribe
- To compose
- To perform



Links with other subjects

Children can link Music to mathematical skills in counting, patterns.

Children can link Music to reading and writing when exploring the meaning and purpose of song lyrics.

Children will use subject specific vocabulary throughout Music lessons and are expected to apply and define this terminology when and where needed.

Connecting Across The Curriculum

Year 1	Year 2	Year 3
Counting	The importance of communication	Your place in your family
Days of the week	Working and playing together	Making friends and understanding each other
Parts of the body	Stories	
Counting backwards from 10	Caring about other people	Using your imagination
Animals from around the world	Music from different parts of the world	Life in different countries
nsects	Playing in a band together	The way people lived
Our planets	Nature: the sun	Families
PSHE	Identity and accepting one another	Nature, the environment
Stories		Connections with the past
Shapes		
fear 4	Year 5	Year 6
Friends and people we meet	School	Understanding feelings
low people and children used to live	Heroes	Friendship, kindness, respect
Connecting with the past	The solar system	Standing up for democracy and eliminating
Ausic from different cultures	Space	oppression
fusic and dancing	Freedom	Knowing our cultural roots
fusic and freedom		Engaging to protect and care for our plane earth: ecosystems, recycling, etc.

Each learning module includes and teaches subject/unit specific vocabulary. This is linked to the genre and skills that the children will be practising and applying in each unit and will be consistently referred to throughout the lesson and the unit.

Vocabulary

Making Progress

Children make progress when there is a change in long term memory and when content is taught in small, manageable steps. This will reduce cognitive load. Units are sequenced, so prior knowledge, skills and concepts are built upon from previous year groups and units lead to improved skills and increased knowledge.

Individual progress is assessed through observations and end of unit performances. Class progress is recorded and monitored through photographs, audio recordings and records kept in class books.



Lesson Design

Each lesson has:

- A clear structure of example, explain, attempt, apply and challenge
- The teacher will begin with retrieval practice, where children will recall their learning from previous lesson or unit.
- The lesson will be introduced to the children and the teacher will lead a suitable warm up.
- Teacher will clearly model the skills that the children will be practising during the lesson
- Teacher will introduce and explain a particular genre style
- Children will appraise a piece of music from a specific genre
- The children will then practise the skills independently or as part of an ensemble.
- Children will then apply the skill as part of a short solo or ensemble performance
- Children will evaluate and reflect on their and each other's performance



Retrieval Practice

assessment tool. It allows children to transfer their ideas from their working memory into the long term memory. Retrieval encourages children to memorise knowledge and skills. In Music, this is often skills based and children are then encouraged to implement the skills in a variety of solo and ensemble performances.

Each lesson begins with a recap of the last lesson and the skills/knowledge acquired.