

Music Intent, Implementation and Impact

Intent

The purpose of this music program is to:

- **Develop musical skills**: Foster singing confidence, pitch accuracy, rhythm, and listening skills in primary-aged children.
- Promote inclusivity and engagement: Use accessible, high-quality resources from Sing Up to ensure all pupils can participate regardless of ability.
- **Support holistic development**: Enhance creativity, self-expression, and emotional well-being through music.
- **Align with curriculum goals**: Meet National Curriculum requirements for music education by integrating singing, performance, and composition activities.

Implementation

Curriculum Integration:

- o Weekly music lessons using Sing Up's structured resources.
- Incorporate songs linked to cross-curricular themes (e.g., seasons, history topics).

• Teaching Approach:

- Begin with vocal warm-ups and breathing exercises.
- Use Sing Up's interactive tools for learning lyrics and melodies.
- Encourage group singing, solo opportunities, and harmony work.

Assessment:

- Track progress through observation of participation, vocal confidence, and musical understanding.
- Use informal performance opportunities (assemblies, class showcases).

• Resources:

- Sing Up subscription for access to song bank, lesson plans, and audio tracks.
- o Classroom instruments for accompaniment and rhythm work.

• Staff Development:

 Provide CPD sessions for teachers on effective use of Sing Up and vocal techniques if and when required.



Impact

• Musical Outcomes:

- o Improved pitch accuracy, rhythm, and confidence in singing.
- o Greater understanding of musical terminology and structure.

Personal Development:

- o Enhanced teamwork, listening skills, and self-esteem.
- o Opportunities for creativity and cultural appreciation.

School Community:

- o Increased engagement in assemblies and performances.
- o Positive impact on school ethos through shared musical experiences.

• Long-Term Benefits:

- Foundation for lifelong enjoyment of music.
- o Contribution to cognitive development and language skills.