



## Music - Subject Knowledge Coverage

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Ladybirds and Hedgehogs Cycle A	Fairy Tales  Pulse and Rhythm	Animals  Dynamics and Tempo	Space  Timbre and Tempo	Myths and Legends  Structure and texture	Orchestral Instruments  Pulse and timbre	Handa's Surprise  Pitch and Duration
Ladybirds and Hedgehogs Cycle B	All about me  Pulse and Rhythm	Dinosaurs  Dynamics and Tempo	Exploring Sound  Timbre and Tempo	Vocal and Body Sounds – by the sea  Structure and texture	Superheroes  Pulse and timbre	Minibeasts on the move  Pitch and Duration
Ladybirds and Hedgehogs Cycle C	Musical Vocabulary (under the sea)  Pulse and Rhythm	Weather (I hear thunder)  Dynamics and Tempo	London  Timbre and Tempo	Rainbow Fish  Structure and texture	Big Band  Pulse and timbre	Victorians  Pitch and Duration
Foxes Cycle A	Jazz Music  Pulse and Rhythm	Anglo Saxons  Dynamics and Tempo	Developing Singing Technique (The Vikings)  Timbre and Tempo	North America - Samba and Carnival Sounds  Structure and texture	Stone Age  Pulse and timbre	Ballads  Pitch and Duration
Foxes Cycle B	Romans  Pulse and Rhythm	Creating compositions – Europe  Dynamics and Tempo	Musical Notation  Timbre and Tempo	Body and Tuned Percussion (Rainforests)  Structure and texture	Victorians  Pulse and timbre	Rock 'n' Roll  Pitch and Duration
Falcons Cycle A	Film Music  Pulse and Rhythm	Musical Theatre  Dynamics and Tempo	The History of music  Timbre and Tempo	Egyptians  Structure and texture	Climate Change Music Technology  Pulse and timbre	Developing singing technique  Pitch and Duration
Falcons Cycle B	Looping and Remixing  Pulse and Rhythm	South and West Africa  Dynamics and Tempo	The Orchestra  Timbre and Tempo	Mountains  Structure and texture	Baghdad  Pulse and timbre	Developing singing technique  Pitch and Duration

The inter-related dimensions of music – Pulse, Dynamics, Duration, Tempo, Timbre, Texture, Structure – will appear in each unit of work but will be covered in more detail as per the plan. Musical Notation will feature in all units in all year groups.