Redwood Learning Journey
Autumn 2025

English:
Using The Write Stuff, we will be developing our sentence stacking through non-fiction, narrative stories, with a focus on the book Tyger by S F Said.

History:
What can the census tell us about the local area? Children will investigate local histories from the Victorian to Inter-War period, using census records as a source of information.

Music: **Melody and Harmony in music and Classroom Jazz -** Throughout both units singing and listening are at the heart of each lesson. Children will play, improvise and compose using a selection of notes on the glockenspiel.

French: Our two topics in French this term are: La phonétique (Phonics & Pronunciation) and As-tu un animal ? (Do You Have a Pet?)

Maths: The children will look at place value, addition and subtraction, multiplication and division and fractions. We hope to develop the use of mathematical vocabulary and reasoning.

Science: **Materials - Mixtures and separations:** Children learn about and experience different methods of separating mixed substances.
Materials - Substances and changes: Children will Explore the properties of everyday materials and reversible and irreversible changes to them.

Geography:
Why does population change?
Children will investigate why parts of the world are more populated than others; exploring birth and death rates, push and pull factors and how climate change is affecting it.

Art: Drawing - Depth, emotion and movement: Children will be exploring different ways to express depth, emotion and movement in their drawings. They will work towards creating a print.

RE: Why do Hindu's want to be good? And, Creation and Science - Complimentary or contradictory?

PSHE: Me and my relationships, And Valuing differences. During these units the children will discuss how we are different, how we can recognise differences and how we can develop our relationships appropriately, even when we face disagreements.

DT: Steady hand game - children will use, design and make a steady hand game. During this unit children will work with electrical circuits and evaluate their products.

PE:We will be learning Cricket, Gymnastics, and dodgeball (Monday and Wednesday)

Computing: **Programming 2: Micro-bit, and Data Handling (Mars Rover.** Children will also be learning about online safety, thinking specifically about app permissions and online communication