

**D&T –**

Levers, wheel mechanisms and sliders.

Moving pictures and objects.

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Structures around the world.

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| **History**Timelines, lives of significant individuals including Amelia Earhart, American aviation pioneer.  |

**Computing**

Texts and images, digital sounds. Animation, internet research,

**Geography**

Physical Geography – comparing rainforests to local areas. Climate zones. Weather patterns (seasonal and daily). Knowledge of 7 continents and 5 oceans.

**PE**

Invasion games, Fundamentals, Dance.

Multiskills.

**Art**

Life and work of Henri Rousseau. Exploring a range of mediums including colour, collage, tones, printing and pattern.

**Numeracy**

Place Value.

Money – counting and comparing amounts.

Addition and subtraction.

Multiplication and division – arrays, groups, sharing, doubles and halves.

Length and height – comparing and ordering.

Mass, volume, capacity and temperature – measuring and comparing.

**Science:**

Seasonal change.

Looking at polar regions, living things in polar regions, properties of materials, our 5 senses.

Thinking scientifically, creating simple investigations, making predictions, and writing conclusions, identifying patterns.

**Religious Education**

Key question - Who is Jewish and how do they live? Jewish celebrations and stories, Jewish ideas about God and how to live.

**P4C: Homelessness**

Is it right to cut down trees?

**PSHE**

Health and Wellbeing.

**Music**

Exploring voices and body percussion, creating sequences of sound, creating rhythms, call and response, traditional songs, exploring dynamics.

**Literacy**

Recounts, narratives and adventure stories, non- fiction texts, postcards and letters, instructions, poetry and riddles.

**SPAG**

Full stops, capital letters, exclamation marks, question marks, noun phrases, past and present tense, suffixes, verbs, apostrophes and commas.