## **Curriculum Overview— Our Community — Summer - Cycle B - Year 2**

## **Art & Design Technology English** Computing Sculptures Book: Baby's First Bank Heist' by Jim Whalley Clay sculptures inspired by the work of Barbara **Online Safety** 'Robin Hood' by Rob Lloyd Jones Hepworth. **Outcomes: Pictograms** DT Diary **Food and Nutrition** Non chronological report **Making Music** Cooking (invite Newton Hill community for afternoon Recount **Grammar:** Subordinating conjunctions (when, if, that, because) used to aid explanation. First person Language of chronology is used. E.g. then, next, first, afterwards, just before **Religious Education** that, at last, meanwhile. **RSHE** What makes some places **Mathematics** Physical health and mental wellbeing sacred? Why sleep is important, medicines and keeping healthy, **Mass, Capacity and Temperature** Position and Direction keeping teeth healthy, managing feelings and asking for help. Measure mass in grams and Describe movement **Growing and changing** kilograms **Length and Height** Describing turns Growing older, naming body parts, moving class or year Compare volume Making patterns with shapes Measure length in centimetres Millilitres and litres and metres Safety in different environments, risk and safety at home, Four operations with mass and Compare and order lengths <u>Time</u> emergencies volume O'clock and half past Four operations with lengths temperature Quarter past and quarter to Music Telling the time to 5 minutes Hours and days **Durations of time** History Charanga - Take You Home Significant person – Barbara Hepworth Play in a Band To learn about significant historical events, people Geography and places in their own locality Science To use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, **Plants** continents and oceans. To observe and describe how seeds and bulbs grow To use simple compass directions (North, South, East and West) **Physical** Education into mature plants and locational and directional language [for example, near **SMSC** To find out and describe how plants need water, light and far; left and right], to describe the location of features and routes on a map. and a suitable temperature to grow and stay healthy. **Athletics Animals, including humans** To use aerial photographs and plan Father's Day To notice that animals, including humans, have Throwing and running perspectives to recognise offspring which grow into adults landmarks and basic human and To find out about and describe the basic needs of **Rounders** physical features; devise a simple animals, including humans, for survival (water, food and map; and use and construct basic Practise moving to throw/catch/stop a ball. symbols in a key. To describe the importance for humans of exercise, To use simple fieldwork and observational skills to study the geography eating the right amounts of different types of food, and

of their school and its grounds and the key human and physical

features of its surrounding environment.

hygiene.