Curriculum Overview

Term: Summer 1

Year group:

English - Playscripts/ Persuasive Writing Maths - Division/Long Division & Time **RE- Kingdom of God Science- Plants** Children will study division problem solving Children identify and describe the functions Children will investigate Pentecost, and Children will be looking at play scripts of a building on their previous work moving into of different parts of flowering plants Explore investigate the impact of the Pentecost after familiar story as well as the legend of Romulus long division. The will also learn how to tell the requirements of plants for life and how Jesus left. and Remus, they will write their own versions the time to various intervals as well solving they vary from plant to plant. Investigate the using the features taught. Also children will time problems. The will secure the four way in which water is transported within learn to present a persuasive point of view in plants and explore the part that flowers play operations. letter form in the life cycle of flowering plants. **History- St Albans** DT - Electronic charm Computing **Music- Romans** Children will undertake a local study looking at Children will design and develop a program, We will be learning about the following Topic-related songs; exploring musical the history of the area and how it is represented house and promote a Micro:bit electronic themes throughout the year. Each will also moods via *Gladiator sound track:* recreate They will compare different periods of time and charm to use in low-light conditions. include an e-safety theme. Roman music in groups; battle drumming -Connecting computers use maps and artefacts to draw conclusions. consolidate notation skills. Stop frame animation Sequencing in music Branching databases Events and actions French- Les fruits **PSHE** - Citizenship **PE- Rounders and Swimming Enrichment Opportunities**

Curriculum Overview

Year group: 3			Term: Summer 1 ***Cor THE MONTH	
	Children will name and recognise up to 10 fruits	In PSHE, we will be learning about the	Children will begin to learn the rules of	Children will investigate the force of
	in French, attempt to spell some of these nouns,	following themes throughout the year:-	rounders and the different positions and	magnetism and h ow they attract and repel
	ask somebody in French if they like a particular	•Families and friendships	skills needed. In football they will build and	themselves as well as investigate which
	fruit and say what fruits they like and dislike.	•Health and Well-being	extend previously taught skills Children will	materials are magnetic. They will understand
		•Safety and the changing body	participate in team game learning tactics and	that magnets can move objects even though
		•Citizenship	leadership skills <u>.</u>	they are not in contact with the surface and
		•Transition		will design and conduct experiment and

record data using accurate measurements.