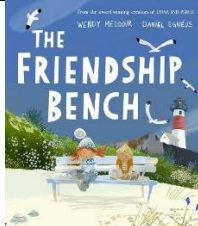
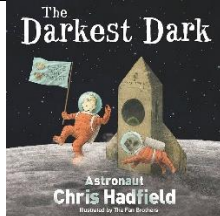
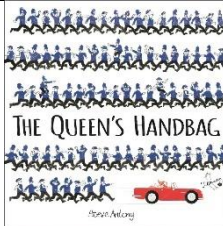
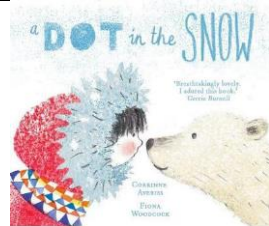
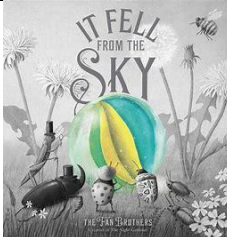














Chaucer Infant and Nursery School Year 1 Long Term Plan 2023-24

	Autumn 1		Autumn 2		Spring 2		Spring 1		Summer 1 & 2		
Topic Enquiry Question	What makes our school grounds special?		What was Neil Armstrong's Legacy?		What makes the United Kingdom united?		How is life different in Ilulissat, Greenland?		How have toys changed over time?		
Driver	Geography		History		Geography		Geography		History and Geography		
Core Text											
Global Theme	Social Justice Our Heritage		Peace & Conflict		Saving our Environment		Identity & Diversity Our World & Beyond		Saving our Environment		
Interconnected Curriculum Links											
	Fiction	Non-Fiction	Fiction	Non-Fiction	Fiction	Non-Fiction	Fiction	Non-Fiction	Fiction	Non-Fiction	Poetry
	Writing Taught through the EYFS Writing Sequence <i>Outcomes to include labels, captions, simple phrases and short sentences.</i>				Writing to entertain: setting description	Writing to recount: Postcard	Writing to entertain: character description	Writing to instruct: instructions	Writing to entertain: short story	Writing to persuade: non-chronological report	Writing to perform: poetry
	Mapping & Fieldwork: the geography of the school and its grounds				The United Kingdom		Polar Regions		Fieldwork: a small area study of the United Kingdom: Ilkeston (The park)		
	Local History: Ilkeston Fair		Significant People: Neil Armstrong						Changes within Living Memory: Toys		
 Whiterose Science	The Human Body		Materials		Planting A Animals		Caring for the planet Planting B		Plants Planting A Growing and Cooking Super Scientist:		
	Super Scientist:		Super Scientist: Dr Maggie Aderin-Pocock		Super Scientist:		Super Scientist:				
	Seasonal change (Y1 Science)/seasonal and daily weather patterns (KS1 Geography) to be taught through 'Seasons Days' at 4 timetabled days										
 Access Art	Drawing Painting Sculpture										
 Kapow	Mecanisms: Moving Pictures Structures: Windmill Textiles: Puppets Cooking and Nutritan: Fruit and Veg										

Discrete Curriculum Subjects						
Half Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
 Maths Power Maths						
 PE						
 PSHCE PSHE Matters						
 R.E.						
 Music Charanga						
 Computing						