

Cupernham Junior School Curriculum Map 2022-23

Year 5						
	Autumn 1 Push me, Pull You (Science)	Autumn 2 Shake, Rattle and Roll (Geography)	Spring 1 Material Matters (Science)	Spring 2 A Civilised Bunch (History)	Summer 1 Energy Emergency (Geography)	Summer 2 Eureka! (History)
Outcome	Rockets on field	Science Fayre	Year Group Assembly	Fab Finish (museum)	Eco celebration afternoon	Olympic games
Class Assemblies		Capuchins		Orangutans		Tamarins
Trips/visitors	Residential	Planetarium		History visitors	Southampton Art Gallery visit	Trip to Parliament
Subjects						
Reading	Non – fiction The Light Jar-Lisa Thompson	Non – fiction & Poetry Cosmic-Frank Cottrell Boyce	Non – fiction Hugo Cabret-Brian Selznick	Non – fiction Secrets of a Sunking-Emma Carroll	Non-fiction & poetry Storm Breaker – Anthony Horowitz	Non – fiction Who Let the Gods' out ?-Maz Evans
Writing/Speaking & Listening	<u>Non -Fiction</u> Survivors-short survival story <u>Fiction</u> How to Live Forever-persuasive speech	<u>Fiction</u> Pandora-information text and narrative information text <u>Non -Fiction</u> Curiosity-Mars Rover	<u>Fiction</u> Macbeth: -setting description -persuasive speech -report	<u>Fiction</u> Secrets of a Sunking-Narrative of a cursed object <u>Non -Fiction</u> Procedural text on mummification	<u>Fiction</u> The Wonder Garden-setting description (a virtual tour) <u>Poetry</u> The Highwayman: -discussion text on who is to blame for the death of Tess ? - narrative re-telling from the viewpoint of 1 character.	<u>Fiction</u> Who Let the Gods' out ? -Character profiles of gods and goddesses -“unseen scene” -Debate

Maths	Place value Addition and Subtraction- measures Fractions	Fractions and Geometry Measure-time Number and Place Value with measure (mass and capacity) and all 4 operations	Fractions (%) Geometry Subtractions and addition (whole numbers and fractions) Statistics	Fractions with measure (volume, capacity, metric and imperial) Subtraction and addition (mental strategies)	Multiplication and division Geometry Problem solving using the 4 operations Addition and Subtraction-formal methods	Fractions (%) with geometry Multiplication and Division (formal methods) Four operations with decimals and measure
Science	Forces	Space	Materials and their properties	Materials and their properties	Fossils, Geological time and classification	Life Cycles
PSHE	Being Me in My World (Rights and Responsibilities)	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing me (puberty)
PE	Table Tennis Indoor Athletics	Volleyball Tag Rugby	Gymnastics OAA	Dance Tennis	Cricket Athletics	Swimming Swimming
Music	Reading Rhythms	Volcanoes	Read, write and remember to Twinkle	Frozen Lands	Map Rappers	Greek Tragedy
French	Papa, il y a un mammoth dans le frigo (Book study: There's a mammoth dans le frigo)	Je vais à l'école (How I get to school)	Au magasin de jouets (At the toy shop)	Quelle heure est-il? (What time is it?)	Quelle heure est-il? contd (What time is it?) Le film et le cinema (Film and cinema)	Le film et le cinéma contd (Film and cinema)
RE	Diwali: Good & Evil	Prophecy	Identity	Freedom	Creation	God, Trinity
Art/DT	Cooking: Diwali (sweet and savoury) (DT) Tone & Texture (Art)	Space Art (Art)	Sewing (bags) (DT)	Ancient Egyptian Masks (Art)	Collage and painting (Art)	Bread (DT)
History/Geography		Natural disasters/ volcanoes/earthquakes		Egyptians/Suma/Indus Valley/Shang	Natural Resources (Geography)	Ancient Greeks (History)

		(Geography)		(History)		
Computing	Programming – Condition-start- action	Programming – Condition switches between action	Programming – selection in a loop	Desktop Publishing (I.T.) - Manipulation of objects and layering	Spreadsheets (I.T.) - Basic Spreadsheet formulas	Creating Media (I.T.) - Video editing
Trips/visitors	Minsted Avon Tyrrel- residential	Planetarium		History visitors	Southampton art gallery	Trip to Parliament