Year 1 2023 – 2024 Curriculum sequence on a page

Autumn 2023	Spring 2024	Summer 2024
Events: Festival of triangles/ Maths Week (Dec/Xmas fair) National Poetry Day 5th October Mastery at Home maths project (Au 2) Maths on Toast parent workshop	Events: 5 Feb CUSP Food Festival (TBC) Safer Internet Day 6 Feb World Book Day 7 March British science week 8-17 March Maths on Toast parent workshop	Events: CUSP art festival (17 June) Maths on Toast parent workshop
EXPERIENCES: Local walk: Autumn Season Local area walk- geography fieldwork Local area walk- history fieldwork.	Local walk: Spring Season	Local walk: Summer Season Summer 1- Farm trip Summer 2- Epping Forest Fieldwork: Plants +trees
CUSP Reading Beegu Where the Wild Things Are The Storm Whale The Owl and the Pussycat – Edward Lear Aesop's Fables – The Boy Who Cried Wolf	The Tale of Peter Rabbit Look Up! Here We Are Chocolate Cake – Michael Rosen	There's a Rangtan in my bedroom And Tango Makes Three The Lion Within Aesop's Fables – The Hare and the Tortoise The Proudest Blue
CUSP Writing Introduce = green (Block A) Revisit = orange (Block B) Strong Start Sentence Composition Poetry: pattern and rhyme A Setting descriptions A Stories with familiar settings A Instructional writing A Shape poems and calligrams A	Recount from personal experience A Informal letters A Poetry on a theme A Stories with a familiar setting B Instructional writing B	Poetry: pattern and rhyme B Informal letters B Setting descriptions B Recount from personal experience B
Maths: (White Rose) Number: Place Value (within 10) Number: Addition and subtraction (within 10) Geometry: Shape	Number: Place value (within 20) Number: Addition and subtraction (within 20) Number: Place value (within 50) Measurement: Length and height Measurement: Mass and volume	Number: Multiplication and division Number: Fractions Geometry: Position and direction Number: Place value (within 100) Measurement: Money Measurement: Time
CUSP Science Seasonal changes and daily weather Introduce Plants – (trees) Animals, including humans	Everyday materials Revisit 1: Animals, including humans	Plants Revisit 2 :Plants, Animals including humans
CUSP Art and Design Drawing (Block A) Painting (Block B)	Printmaking (Block C)) Textiles (Block D)	3D (Block E) Collage (Block F)
TEACH Computing Technology Around Us Digital Painting	Moving a robot Grouping data	Digital writing Programming animations
CUSP Design and Technology Mechanisms ((Block A) Structures (Block B)	Food and Nutrition (Food Festival) Materials (Block D)	Textiles (Block E) Food and Nutrition (Block F)
CUSP Geography Local Community (THEP unit) Continents, Oceans, UK countries, capital cities and seas		Continents, Oceans, UK countries, capital cities and seas Hot and cold places Mapping and fieldwork
CUSP History Changes within living memory: Local community	The lives of significant people (Mary Anning and David Attenborough) More lives of significant people (Neil Armstrong, Mae Jemison, Bernard Harris Jr, Tim Peake.)	
Music: (Sing Up) Menu song Colonel Hathi's March / Magical Musical Aquarium	Football 'Dawn' from sea Interludes/ Musical Conversations	Dancing and Drawing to Nautilus. Cat and Mouse Come Dance with Me
PE: (PE Planning) Football + hockey Gymnastics + dodgeball	Dance + fitness Badminton + gymnastics	Orienteering + basketball Athletics + cricket
PSHE: One Decision Road Safety Hazard Watch Jealousy Water spillage	Online bullying Safer Internet Day Washing hands	Friendship Growing in our world. Looking after animals (Caring for our World resources)
RE: (TH Agreed Syllabus) Who is a Christian? (Part 1 Qu 1,2,3) Who is a Muslim (Part 1: Qu1-5)	 What makes some places sacred? Who is Jewish and what do they believe? (Part 1 Qu 1+2) 	 What does it mean to belong to a faith community? Spirited Away arts

