. Year 1

YEAR GROUP: Year 1 **LONG TERM PLAN** **ACADEMIC YEAR 26/27**

	AUTUMN (7+ 7.5 Weeks)		SPRING (5+ 6 Weeks)		SUMMER (6+7.5 Weeks)	
Topic/theme	**Terrific Tales**	**Magic Moments**	**Frozen Worlds**	**Wild Things**	**Bugs Life**	**Underwater Worlds**
Curriculum Hooks/Cultural Capital – trips or visitors	**Story Museum - In school Visit**	**Christmas Nativity Concert Science Oxford- Inventing Isobel- 19th November 2026**	**Ice Rink- Skating**	**Wild Rumpus- Easter Egg hunt and a wild picnic in the Forest school**	**Natural History Museum - Bugs Bonanaza Whole school Trip Whipsnade (May 2026)**	**Legoland**
Phonics- Read, Write Inc	**Year 1** (and **Year 2** children that did not pass their year 1 phonics screening)**-** Children will access daily phonics sessions following the Read Write Inc programme in groups that are specifically targeted to their ability. Assessments will be carried out every 6 weeks to ensure that children are able to move through the programme effectively and progress					
English **Narrative and non-fiction as alternative outcomes** **Grammar**	Drawing Club Capital letters, full stops to demarcate sentences and for names and personal pronoun I. Begin joining words and clauses with 'and'.	Curious quest Introduce Professor Klunk Continue joining words and clauses. Sequencing sentences to form short narratives.	Curious quest Demarcate using question marks. Adding suffixes where no change is needed eg ing ed est	Curious quest Introduce Faithful Friends Demarcate using question marks. Adding suffixes where no change is needed eg ing ed est	Curious quest Demarcate using exclamation marks. Regular plural noun suffixes -s or -es	Curious quest Demarcate difference sentences using a variety of punctuation. How the prefix 'un' changes the meaning of verbs and adjectives.
Maths YR.1- White Rose	Place Value (Within 10)	Addition and Subtraction (Within 10) Shape 2D+3D	Place Value (within 20) Addition and Subtraction (within 20)	Place Value (within 50) Length and Height Mass and Capacity	Multiplication and division Fractions Positions and direction	Place value (within 100) Money Time
Science- Hamilton	Animals and Humans- Humans	Everyday materials	Seasonal Changes / Everyday Materials	Animals and Humans- Animals Habitats	Plants and who lives in and on them Whats growing in our garden	Animals - Habitats
History/Geography- Mantle of the Expert	The Ruined castles, castles - Mantle of the Expert.	Father Christmas' problem - Mapping and local area/ continents	Arctic Explorers- Mantle of the Expert. Explorers from the past	Where the Wild things are- Habitats Mantle of the Expert.	Meadow- MOE Locality study.	Turtle Watch -MOE Mapping, Human and physical features.
Art **Access Art**	Playful making	Simple printmaking	Spirals	Flora and Fauna	Making Birds	Exploring watercolour
DT		Structures CQ- 1.2,1.4		Portable snacks- CQ1.8	Sliding mechanisms CQ1.5	
Computing **National Centre for Computing Education**	1. Computing systems and networks – Technology around us		3. Programming A – Moving a robot			2. Creating media – Digital painting
PE	Gymnastics Football - basic ball control sending and receiving	Fitness – balance and coordination Gymnastics	Dance Games – Dodgeball -	Orienteering Gymnastics 2	cricket Netball	Athletics . Rounders

RE	Christians: What do Christian's believe about God?	Christians: What gifts might Christians in my town have given if he had been born here rather than in Bethlehem?	Sikhism: Enquiry 1: Who is God to Sikhs?	Christianity: Why was Jesus welcomed as a King or celebrity by the crowds on Palm Sunday?	Sanatana Dharma: Enquiry 3 (with a brief intro to Santana Dharma)	Judaism: Enquiry 2: Is Shabbat important to Jewish children?
Music **Charanga**	Traditional stories- Little Red Riding Hood. https://www.bbc.co.uk/teach/school-radio/articles/zryw8xs	Christmas Charanga Unit Singing Nativity performance	Royal Opera Project.	Royal Opera Project.		https://orchestraoftheswan.org/wp-content/uploads/2021/09/Video-1-The-Swan-Unit-of-Work-Planner-for-Under-the-Sea-1.pdf Under the Sea
PSHE Big Three and Me BIG 5 AND ME Year 1	Big 3 and Me NSPCC Pants	Big 5 and Me Self regulation Project Evolve Managing information online	Big 5 and me Respectful Relationships	Big 5 and Me Responsible decision making Project Evolve - Health Well being and lifestyle	Big 5 and Me Global goals - social awareness	RSE- clued up for growing up boys and girls Road safety - Brake resources Allergy school - perfect pizzas