

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Amazing Me	Celebrations	Animals Long Ago (Dinosaurs)	Animals now	Things we Build	The seaside
Year 1	(Home Sweet Home)	Let's Celebrate	Toy Time Travellers	The secret life of animals	Towers of Strength	A bug's life
BOTH for CYCLE B	Where am I?	If you're happy and you know it.	Long Ago	We love animals	Things we build	What's that hiding under a rock?
Subject Driver	PSHE/Geography	Music	History	Art	DT	Science
Experiences	Settling in to school Yr1s local walk	Nativity play Visit to a place of worship	Dinosaur bones Year 1 Abington Park TOYS workshop	Mini Meadows	Kenilworth Castle	Rock pools Minibeast hunt
Roleplay	Inside Home corner	Outdoor festival of light party	Outdoor – palaeontologist digging and research area	Outdoor – pet shop	Outdoor - Castle	Outdoor beach/rockpool experience
Values Drivers	Perseverance – Show a willingness to have a go and I can attitude.	Achievement - How will we work as a team?	Aspiration - How have explorers shown aspiration? How will you?	Responsibility – taking care of animals and the environment.	Perseverance – how will you build better, bigger, stronger?	Aspiration – How will you work towards your goal and show a can do attitude?
Books	Here we are Stanley's Stick	Into the Forest by Anthony Browne The Wolf's Story by Toby Forward and Izhar Cohen Celebration stories	Am I yours? The tiger who came to tea The paper dolls by Julia Donaldson	One day on our blue planet Yucky Worms Tree: A Peek-Through Picture Book by Britta Teckentrup	Iggy Peck Architect Lullabyhullabaloo What we'll build by Oliver Jeffers	Aaargh Spiders Billy's Bucket Surprising Sharks
English opportunities	Lists leaflets Setting descriptions Postcards	Recount Traditional tales Character descriptions	Story Newspaper Time capsule	Information fact files Poetry	Instructions Recipes Reviews and information	Lists and leaflets Story
Mental Maths	EYFS subitising Year 1 Count in 2s (even and doubles) Count in 10s from 0 Days of the Week and Time	EYFS subitising Year 1 Count in 2s Count in 10s from any 10s Days of the Week and Time Bonds for all numbers to 6	EYFS subitising Year 1 Count in 5s (link to 10s) Bonds to 10 and subtractions Months of the Year	EYFS number bonds Year 1 Count in 2s and 10s Doubles and Halves to 10	EYFS number bonds Year 1 Count in 2s, 10s, 5s Bonds for each number to 10	EYFS number bonds Year 1 Count in 2s, 10s, 5s Bonds for each number to 10
Maths EYFS	Match Compare Sort Subitise	Number Representing, comparing and composition of numbers to 5 including one more and one less. Addition and Subtraction within 5 Time a minute, a day and seasons Geometry Features of 3d shapes	Number Representing, comparing and composition of numbers to 7 including one more and one less. Addition and Subtraction within 7 Measure Comparing weight, length, height and capacity.	Number Representing, comparing and composition of numbers to 10 including one more and one less. Addition and Subtraction with 10 Pattern Patterns within the number system Repeating patterns	Number Number bonds to 10 Counting beyond 10 Geometry Shapes within shapes Spatial reasoning Select, rotate, manipulate, compose and decompose	Number Doubling and halving within 10 Odds and Evens Sharing and Grouping Counting beyond 20 Consolidation and Deepening

		Positional Language				
Maths Year 1	<u>Number and Place Value</u> Year 1- Numbers to 20 <u>Addition and Subtraction</u> Year 1- Numbers within 20 (incl. recognising money)	<u>Number and Place Value</u> Year 1- Numbers to 50 <u>Measure</u> Time - Year 1 <u>Geometry</u> Year 1- Shape and Consolidation	<u>Number and Place Value</u> Year 1- Numbers to 100 <u>Measure</u> Year 1 - Length and Height Year 1- Weight and Volume	<u>Number</u> Representing, comparing and composition of numbers to 20 including division and multiplication <u>Geometry</u> Year 1 - Position and Direction	<u>Number</u> Four Operations and Fractions, Division and Multiplication <u>Problem Solving and Efficient Methods</u>	<u>Consolidation</u> (Number, Four Operations and Fractions) Division and Multiplication <u>Consolidation and Investigations Fractions</u>
Science			<u>Plants</u> Different plants/ flowers	<u>Animals inc</u> -Identify common animals -carnivores etc -Human body	<u>Materials</u> Understand materials Physical properties of materials Compare and group materials Shelter – testing materials	<u>Living things and their habitats</u> Habitats Names Name plants animals and their habitats Stranded on a desert island
Working scientifically	Bubbles – protecting a bubble, fair test material properties	My heart – how exercise increases heart rate	Paleontologist Archaeologists for the day – digging up 'bones'			
Computing	Computing systems and networks	Programming A- Moving a robot/ Roboto algorithms	Creating media: Digital Painting/ Digital photography	Creating media: Digital writing/ Making music	Data and information: Grouping data/ Pictograms	Programming B: Introduction to animation/ Introduction to quizzes
D&T	Design and make a secret garden	Baking celebration cakes	Design a toy with a moving part- use of mechanisms	Design and make an animal enclosure	Design a tower, make it, evaluate it and test it	Design and make a minibeast
Art & Design	Observational drawing	Unit 1: Colour Use range of materials- carnival collage	Unit 3: Tone	Unit 6: Pattern Animal art/ patterns	Unit 5: Line and Shape	Clay minibeasts
History	Changes within living memory- Northampton/ Sunnyside school grounds		Changes within living memory: Events beyond living memory- The dinosaurs. Timelines of events through history to present.		Use of towers through the ages	
Geography	<u>Aerial photographs of local area</u> – study the school grounds and the geography of the area and UK			<u>Place Knowledge:</u> compare UK to contrasting non-European country Hot/cold countries and the animals that live there		Place Knowledge – the oceans of the world and continents
RE	<u>Humanism</u>	Celebrations around the world – Diwali, Hanukkah, Christmas <u>Christianity</u> Focus on Christian life	<u>Hinduism</u>	<u>Christianity</u> Focus on Easter story and how Christians celebrate Easter	<u>Islam</u> Focus upon Prophet Muhammed (pbuh) and the Holy Qur'an – different places of worship	<u>Christianity</u> Focus on Church
Music Express	Book 1 Sounds Interesting	Book 1 The Long and the Short of it	Book 1 Feel the Pulse	Book 1 Taking Off	Book 1 What's the Score	Book 1 Rain rain go away
PE	KSI Gymnastics (PPP)	KSI Winter Dance (PPP)	KSI Mini Muay Thai (PPP)	KSI Yoga (PPP)	KSI Social Dodgeball (PPP)	KSI Fitness (PPP)

	KSI Ball skills (PPP)	KSI Multi skills (PPP)	Disc Golf	KSI Kwik Cricket (PPP)	KSI Indoor Tennis (PPP)	KSI Athletics (PPP)
PSHE	Jigsaw: Being Me in My World	Jigsaw: Celebrating Differences	Jigsaw: Dreams and Goals	Jigsaw: Healthy Me	Jigsaw: Relationships	Jigsaw: Changing Me