

Year 5 - Long Term Overview 2024-25

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Term Dates	Mon 8 th September – Fri 24 th October	Mon 3 rd November – Fri 19 th December	Mon 5 th January – Fri 13 th February	Mon 23 rd February – Fri 27 th March	Tues 13 th April – Fri 22 nd May	Mon 1 st June – Fri 17 th July
Term Length	7 weeks	7 weeks	6 weeks	5 weeks	6 weeks	7 weeks
Key Dates	Wed 3rd Sep – INSET Thurs 4th Sep – INSET Fri 5th Sept – INSET Fri 24th Oct – INSET October – Black History Month	Mon 3rd Nov – INSET	Mon 5th Jan – INSET	Mon 23rd Feb - INSET	4th May – Bank Holiday 11th – 14th May – SATs Week 26th May – Bank Holiday	
English	Journey Week 1 + 2 Register Week 3 Pip Week 4 Wind in the Willows Week 5 Week 6-Harriet Tubman Week 7 –Precepts	Greek Myths Week 1+2 Tim Peake Week 3 + 4 Unspoken Week 5 Polar Express Week 6 The Snowmans journey Week 7	Shackelton Week 1-3 Titanic Week 4-6	Tin Forest - Week 1 Alex Honnald – climber Week 2-5	Lost Happy endings Week 1+2 Alice in Wonderland Week 3 + 4 Cloudbusting Week 5 Bee Vlogs Week 6	Maya Angelou week 1-2 The Piano 3-4 Pigeon Impossible 5-6 Instruction writing. Week 7
Guided Reading	WONDER	WHO LET THE GODS OUT	BEETLE BOY	GOLDFISH BOY	THE ISLAND AT THE END OF EVERYTHING	NOWHERE EMPORIUM
Maths	Place value – up to 5 digits Comparing numbers Rounding numbers	Dividing by 10 100 and 1000 Multiplying and Dividing Interpreting data	Fractions Compare and order mixed number.	Decimals Percentages Line graphs	Geometry Area and perimeter Position and movement	Volume Word problems Roman numerals

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	<p>Adding and Subtracting Square and cube numbers</p> <p>Prime Numbers, Multiples and factors</p> <p>Multiplying and Dividing by 10 100 and 1000</p>	<p>Measure – mm,cm, m, km</p> <p>Imperial and metric measure</p>	Decimals	Angles	Measurement	
Science	Forces	Space	Materials and Separating Mixtures	Living Things and their habitats	Generation Restoration	The human body
Art	Typography	Mono printing	Set design	Mix media land and cityscapes	architecture – dream big or dream small – designing a	- Natural dye
Design Technology	Quesadillas				Bee Hotel Making	Torches Making
History		Ancient Greece	Tudors			Monarchs through the ages
Geography	UK/Farnham Local area land use			North American Mountains	Environmental Geography - Renewable energy	
Music	<p>Charanga – NMM Curriculum Autumn term 1</p> <p>Giraffes – Surrey Arts Trumpet and Trombone lessons</p>	<p>Charanga – NMM Curriculum Autumn term 2</p> <p>Giraffes – Surrey Arts Trumpet and Trombone lessons</p>	<p>Rhinos – Surrey Arts Trumpet and Trombone lessons</p> <p>NMM Curriculum Spring term 1</p>	<p>Rhinos – Surrey Arts Trumpet and Trombones NMM Curriculum Spring term 2</p>	<p>Elephants – Surrey Arts Trumpet and Trombone lessons</p> <p>NMM Curriculum Summer term 1</p>	<p>- Elephants Surrey Art Music – Trumpets NMM Curriculum Summer term 2</p>

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PE & Games	Forest School Gymnastics Netball	Forest School Dodgeball Fitness	Football OAA Forest School	Dance Fitness	Rounders Dance	Athletics Dance
Computing	Safer use of the internet Computer systems and networks	Flat-file Databases	An introduction to vector graphics	Selection in physical programming - crumbles	Creating media	Selection in Quizzes
RE	Christianity- The Creation Story	Judaism	Christian – Salvation	Islam	Christianity- The Church	Thematic - Racism
PSHE	Friendships Pants Rule Self-Esteem	Growth Mindset Stereotypes	Brain Buddies (Emotional Literacy)	Brain Buddies (Emotional literacy)	Mental Health	Sex Education and relationships
MFL	School	Penpals	The face	Doctors	Shopping	Bon appetit