OAKMERE PRIMARY SCHOOL
tall oaks from little acorns grow

Year 1   **2022**

	Autumn 1 (7 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (6 weeks)	Summer 1 (5 weeks)	Summer 2 (7 weeks)
Literacy HfL	Labels, lists and captions (1 week) Stories with predictable phrases (6 weeks) Recount (2 weeks) Poetry (2 weeks) Take one book (2 weeks)		Contemporary fiction (4 weeks) Report (2 weeks) Instructions (2 weeks) Poetry (2 weeks) Take one book (2 weeks)		Traditional tales (6 weeks) Report (2 weeks) Explanations (2 weeks) Poetry (2 weeks) Take one book (2 weeks)	
Maths HfL Maths Essentials	**S1:** Positional Language **S2:** Numbers to ten and finding patterns. **S3:** Numbers to ten counting and comparing **S4:** Numbers to ten estimating and ordering **S5:** Numbers to ten regrouping the whole **S6:** Numbers to ten addition and subtraction **S7:** Numbers to ten part or whole unknown **S8:** Numbers to ten comparing.	**S9:** Numbers to ten equality and balance **S10:** Numbers to Twenty making 10 and Some More **S11:** Numbers to 20 Estimating and Ordering, 1 More and 1 Less **S12:** Numbers to Twenty Doubling and Halving **S13:** Numbers to Twenty Odd and Even Numbers. **S14:** Geometry – Names and Properties of 2-D and 3-D Shape	**S15:** Measures – The Language of Comparing Length, Height, Mass and Speed **S16:** Sequencing Events – Days of the Week and Months of the Year **S17:** Numbers to Twenty – Adding using 'Think 10' **S18:** Numbers to Twenty – Subtraction using 'Think 10' **S19:** Numbers to Twenty Equality and Balance **S20:** Numbers to Twenty – Part or Whole Unknown	**S21:** Numbers to Twenty – Language and Problem Solving **S22:** Numbers to Twenty – Comparison including Statistics **S23:** Measures– Coins and Combinations to 20p, Ordering and Comparing **S24:** Counting in 2s, 5s 10s. **S25:** Measures – Non-standard Measures and Introducing Simple Standard Measures *(touched on by Supply)*	**S26:** Multiplication and Division – Equal or Unequal Groups and Remainders **S27:** Multiplication – Repeated Addition and Arrays. ??? **S28:** Multiplication – Problem Solving. **S29:** Multiplication – Scaling and Counting in 2s to 24 **S30:** Division – Sharing and Grouping Problems **S31:** Time – Telling the Time, O'clock and Half Past **S32:** Fractions – Sharing Into Equal Groups	**S33:** Fractions – Equal or Unequal Parts of Shapes **S34:** Fractions – Of Continuous Quantities Including Capacity **S35:** Numbers to Twenty – Review **S36:** Numbers to One Hundred – Place Value and Digits, Making Tens and Some More **S37:** Place Value – Estimation, Ordering and Comparison
Science Rising Stars	Who am I? – Human senses	Seasonal Changes- Autumn to Winter	Every day materials	Plants	Seasonal Changes – Spring to Summer	Animals including humans – man's effect on animal habitats
History		Toys through the ages		Who was Captain Robert Scott?		The Royal Family

Geography	What is it like where we live?		The UK and London		Seaside towns	
Music Charanga	Ourselves Number	Animals Weather	Machines Seasons	Our School Pattern	Storytime Our bodies	Travel Water
PSHE Jigsaw	Being in my world	Celebrating differences	Dreams and goals	Healthy me	Relationships	Changing me
RE HfL	Christian, Jewish, Islam and Hindu Beliefs and practices. Symbols and actions	Justice and fairness Prayer, worship and reflection. Thankful for Harvest	Belonging to a community Naming ceremonies	Easter Exploring prayer and worship	Sacred texts and Faith stories	Big Questions about God
Art	Portraiture and self portraits Drawing/painting/collage/textiles		Collage and Mixed media. Printing		Sculpture/ 3D work Textiles	
DT	**Mechanisms** - Sliders and levers Linked to RE Moving picture -		**Structures** - freestanding structures Our local area - playground		**Food** - Preparing fruit and vegetables	
PE The PE Hub	Hit Catch Run Gymnastics	Run Jump Throw Dance	Send and Return Attack Defend Shoot	Dance Hit Catch Run	Attack Defend Shoot Dance	Gymnastics Send and return
Computing Purple Mash	Online Safety, Grouping and sorting, PIctograms		Online safety. Grouping and sorting. Lego builders.		Pictograms. Maze explorers. Animated stories.	