Oak Class – Spring Term 2023 Overview of Learning

	First Half Term	Second Half Term
English	Balanced Argument writing Friend or Foe (Michael Morpurgo) Poetry - Power of Reading Autobiography Writing Biography Writing	Poetry - Power of Reading Traditional Tales Literacy Shed + Book studies (books/authors tbc)
	Grammar Read, Write Inc. Spelling.	Grammar Read, Write, Inc Spelling
Maths	Year 6 Ratio, algebra, decimals Year 5 Multiplication and division fractions Also, daily fluency, arithmetic and problem solving for both year groups.	Year 6 Fractions, decimals, percentages. Area, Perimeter, volume statistics Year 5 decimals and percentages, statistics Also, daily fluency, arithmetic and problem solving for both year groups.
Science	Daily Science Summary (Rising Stars, Espresso and BBC Science Clip resources) Science Day - Light (CUSP) - how light travels - explain how light is reflected - explain how we see things - explain how shadows are cast	Daily Science Summary (Rising Stars, Espresso and BBC Science Clip resources) Science Day - Earth & Space (CUSP) - describe the movement of the Earth and other planets in the solar system - describe the movement of the moon relative to the Earth - explain the Earth's rotation to explain day and night
Geography		Internet and Global communications Study of World Population Study (Teacher's own resource)
History	History of the Computer and Computing (Teacher's own resource)	

Art and Design	Creative Media - digital painting - the work of David Hockney	Printmaking (CUSP) - creating reduction prints - explain and record the process of block / reduction printing
Design and Technology	Computing - design and make ideal house	Computing - design and make own data and statistics (spreadsheets and flowcharts)
Foreign Languages- French	French - Year 5 Fortune tellers New Year cards to France As-tu un animal? Où habites-tu? Poisson d'avril Pâques French - 6 Fortune tellers Letters to France Parts of the body (including writing an adaptation to a story or describing a monster) Weather (+ hobbies + clothing) Pâques + Poisson d'avril	
Music	Madina tun nabi' (SingUp) major/minor tonality, use of drones, recognising two parts melody and harmony, song expression and origins, chords, rhythmic and melodic patterns. Listening Challenge: Music from the 8 periods of music	drum grooves, bass lines, riffs, vocal percussion, rhythm, beat. Use music technology to create drum/bass grooves. Epoca (SingUp) texture, articulation, rhythm, tango, Argentinian music. Listening Challenge: Music from the 8 periods of music
Physical Education	history. Swimming - confidence in the water - learning front crawl, backstroke, breast stroke and butterfly - swimming at least 25 metres Fitness - Paired bleep test and fitness stations designed to develop	history. Gymnastics (Get Set4PE) - how to use variations in level, direction and pathway, - how to combine and link actions, - how to relate to a partner and apparatus, when developing sequences Basketball

	understanding of fitness levels and making personal improvements	- Throwing, catching, movement in space and teamwork
	Healthy Bodies and Healthy Minds	Caring and Responsibility
PSHE	Year 5 - Bodies and minds Year 6 - Being the best me	Year 5 - Caring in the community Year 6 - Responsible behaviour as we get older
Religious Education	How do Muslims celebrate Eid and other key dates in the religious calendar? Theology Human/Social Sciences	How do the Jewish, Islam and Christian faiths compare in their understanding of the creation? Human Social Sciences and Theology
Computing	Computing in the Workplace	Introduction to Spreadsheets (Teach Computing)