## Oak Class – Autumn Term 2024 Overview of Learning

	First Half Term	Second Half Term
English	Spelling (Read Write Inc)  Year 5 - words with silent letter b - words ending in -ible - words ending in -able - words from the spelling list	<ul> <li>Spelling (Read Write Inc)</li> <li>Year 5</li> <li>words with silent letter t</li> <li>words ending in -ibly and -ably</li> <li>wording ending in -ent</li> <li>words from the spelling list</li> </ul>
	<ul><li>Year 6</li><li>suffixes 1, 2 and 3</li><li>words from the spelling list</li></ul>	<ul> <li>Year 6</li> <li>suffixes 4 and 5</li> <li>the sh sound spelt ti or ci</li> <li>words from the spelling list</li> </ul>
	Writing (CUSP)	Writing (CUSP)
	Third person stories set in another culture  - use reporting clauses to convey the mood of characters  - use short sentences to add pace to a narrative  - interweave cultural references to establish context  - use and sustain the third person	<ul> <li>Dialogue in narrative</li> <li>know that the language of speech and writing differs</li> <li>know that relative clauses add extra information</li> <li>write dialogue appropriate to a character</li> <li>balance description and dialogue to help tell a story</li> </ul>
	<ul> <li>Formal letters of application</li> <li>know how language can be adapted to persuade</li> <li>know the rule of three</li> <li>use and sustain a formal tone</li> <li>structure a formal letter in clear paragraphs</li> </ul>	<ul> <li>know that a balanced argument includes opposing views</li> <li>know that views need to be supported with evidence to convince the reader</li> <li>write in a sustained formal tone</li> <li>use adverbials to signal similar or opposing viewpoints</li> <li>use emotive language</li> </ul>
		<ul> <li>Poems that use word play</li> <li>know that word play enhances meaning through the sound of words</li> <li>know that homophones are an effective word play device</li> <li>use word play to engage the reader</li> <li>perform a poem and vary intonation and volume to convey meaning</li> </ul>

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English	<ul> <li>Reading (CUSP)</li> <li>The Secrets of a Sun King</li> <li>know that a summary is a brief account of the main points</li> <li>know that a story can have more than one narrator</li> <li>use layout features to navigate a text</li> <li>consider the relative strength of multiple pieces of evidence</li> </ul>	Reading (CUSP)  Shackleton's Journey  - know that the author's intent dictates the style of a book  - know that the language we use changes over time  - use skimming and scanning to retrieve  - use evidence to support an opinion
Maths	Maths (White Rose)  Year 5 - place value - Roman numerals - four operations  Year 6 - place value - Roman numerals - four operations	Maths (White Rose)  Year 5 - four operations - prime, square, cube numbers - fractions  Year 6 - factors - prime, square, cube numbers - fractions
Science	Science (CUSP)  Properties and changes of materials  - understand what properties materials have and how we use them  - understand the difference between a solution and a mixture  - discover how we can separate materials from a mixture and from a solution  - understand what changes are reversible and irreversible  - discover what materials burn and which melt	Science (CUSP)  Animals, including humans: water transportation  - revise how the circulatory and digestive systems are connected  - understand where the kidneys are found and what they do  - discover how our kidneys keep us healthy

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History and Geography	History (CUSP)  The Maya Civilisation (900AD)  - know where the Maya lived and significant events in their history  - understand what Maya citystates were like, study them and find out what happened to them  - discover what the Maya invented  - compare the Maya and the Anglo-Saxons	Geography (CUSP)  Physical Processes  - describe and understand key aspects of physical geography including climate zones, biomes, river, mountain, volcanoes, earthquakes and the water cycle
Art, Design and Technology	Art, Design & Technology (CUSP)  Drawing and Painting  - know what is meant by subtractive drawing  - understand what abstract art is  - know that lines can be used to suggest harmony  - work in the style of an artist	Art, Design & Technology (CUSP)  Systems – How can we keep ourselves safe on the road?  - know that technology can be used to program and control a product  - design and make a road safety belt
Modern Languages	About myself Months Reading comprehension (Yr 6 only)	Numbers Letters to France Christmas
Music	What shall we do with the Drunken Sailor - Sea shanties, beat, rhythm, chords, bass, dot notation.  Why we Sing - Gospel music, instruments, structure, texture, vocal decoration.	Introduction to Songwriting - Structure (verse/chorus), hook, lyric writing, melody.

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Physical Education	Physical Education (GetSet4PE)  Gymnastics - develop the straddle, forward and backward roll - develop a sequence using apparatus - develop counter balance and counter tension - develop jumps and explore the effect of height - consider performance tools  Basketball - dribble with control - move into and create space to support a team-mate - choose when to pass and when to dribble - use appropriate defensive techniques - develop shooting techniques - apply principles, rules and tactics to a tournament  Taught by a qualified instructor (Mr Wilson)	Physical Education (GetSet4PE)  Dance - copy and repeat a dance phrase showing confidence in movements - work with others to develop dance idea - use changes in dynamics - demonstrate a sense of rhythm – bhangra style - develop and perform a bhangra dance  Tag Rugby - select appropriate skill, choosing when to run and when to pass - move into space to support a team-mate - use defending skills to gain possession - work as a defending unit to prevent attackers from scoring - use a variety of attacking skills to beat a defender - apply rules, skills and tactics learnt to play in a tag rugby tournament  Taught by a qualified instructor (Mr Wilson)
PSHE	PSHE (Discovery Education)  Happy & Healthy Relationships - Changing Friendships	PSHE (Discovery Education)  Similarities & Differences - Celebrating Strengths and Setting Goals

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	RE (Norwich Diocese)	RE (Norwich Diocese)
Religious Education	<ul> <li>Key Question: Is believing in God reasonable?</li> <li>(Philosophy – Christian/Humanist)</li> <li>understand different philosophical and theological answers to questions about a belief in God</li> <li>explain whether a position or argument is coherent and logical</li> <li>link a range of different pieces of evidence together to form a coherent argument to support or oppose the existence of God</li> </ul>	<ul> <li>Key Question: Was Jesus the Messiah?</li> <li>(Understanding Christianity – Incarnation)</li> <li>understand the place of Incarnation and Messiah within the Bible and identify connections</li> <li>know how Christians put their beliefs about Jesus's Incarnation by celebrating Christmas and Palm Sunday</li> <li>understand what difference Jesus's incarnation might make in people's lives</li> <li>express own opinions and insights about whether the world needs a Messiah</li> </ul>
Computing	Computing (NCCE)	Computing (NCCE)
	Programming - Selection in Physical Computing - connecting Crumbles - combining output components - controlling with conditions - starting with selection - drawing designs - writing and testing algorithms	Programming - Variables in Games  - introducing variables  - variables in programming  - improving a game  - designing a game  - design to code  - improving and sharing

CUSP - Curriculum with Unity Schools Partnership NCCE – National Centre for Computing Education