

	Olive class			Palm class			Maple class		
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer
Class reader	The Magician's Nephew	Auggie and Me / Skandar and the uniform thief	Skellig	Percy Jackson and the lightning thief	Ready player one	Next steps	The Giver	The Cure for a Crime	Of Mice and Men
Personal development	Social skills focus (developing more nuanced understanding of social dynamics, conflict resolution, and maintaining friendships), Resilience and problem solving (applying resilience strategies to more significant social challenges and developing independent problem-solving skills), Wider world understanding (gaining a deeper understanding of spiritual, moral, social, and cultural aspects of the wider world), Formal education ambition (Accessing the curriculum in a more formalised format with higher expectations and ambitious outcomes specific to their educational and life long aims).			Social skills focus (developing more nuanced understanding of social dynamics, conflict resolution, and maintaining friendships), Resilience and problem solving (applying resilience strategies to more significant social challenges and developing independent problem-solving skills), Wider world understanding (gaining a deeper understanding of spiritual, moral, social, and cultural aspects of the wider world), Formal education ambition (Accessing the curriculum in a more formalised format with higher expectations and ambitious outcomes specific to their educational and life long aims).			Independent living skills (mastering essential life skills such as meal preparation, personal organisation, and managing daily routines independently), Career and future education readiness (developing skills for job applications, CV writing, interview techniques, and navigating college applications), Resilience in adulthood (handling rejection, setbacks, and difficult days with self-awareness and coping strategies), Responsible citizenship (understanding rights and responsibilities, contributing positively to society, and being a moral and ethical individual).		
Emotional well-being	Alert program / self esteem	Regulation and strategies / relationships	Growth mindset / Alert program	Alert program / self esteem	Regulation and strategies / relationships	Growth mindset / Alert program	Alert program / self esteem	Regulation and strategies / relationships	Growth mindset / Alert program
PSHE	Self awareness / self-care,	Managing feelings / changing	Healthy lifestyles / the world I live in	Self awareness / self-care,	Managing feelings / changing and	Healthy lifestyles / the world I live in	Self awareness / self-care, support and	Managing feelings / changing and	Healthy lifestyles / the world I live in

	support and safety	and growing		support and safety	growing		safety	growing	
English	Non-fiction coach trip writing	Pre-20th century fiction - Moonfleet / Poetry from around the world	Fiction - Skellig / understanding the history of the English language	Fiction - Dystopian / reading fiction - sinister stories	Pre-20th century fiction - The Picture of Dorian Gray	Non-fiction - news writing / World Literature - Black American Literature	Reading fiction - Much Ado About Nothing / writing non-fiction - travel writing	Writing non-fiction - Who dunnit?	World literature - Of Mice and Men
Maths	Sequences / equality and equivalence / place value	The four operations / directed number / fractions	Geometry / probability / prime numbers	Proportional reasoning / representations	Algebraic techniques / developing number	Developing geometry / reasoning with data	Reasoning with algebra /2D and 3D	Reasoning with number and geometry	Reasoning with proportion / representations
Science	Matter as particles, cells, forces, separation.	Magnetism, chemical reactions, space, acids and alkalis, digestion and health.	Gas exchange, speed, reproduction, waves.	The periodic table, charge and electrical current, transport systems, energy and power, energetics.	Light, variations and adaptations	Variation and adaptations continued, Classification, electrical circuits, genetics.	Respiration, heating and cooling, earth and atmosphere, engineering.	Variation, electromagnetism, cells, atoms.	Forces, cell transport, bonding, transport in organisms.
Geography	Exploring the UK as a Geographer	The Cryosphere	The Hydrosphere	Tectonic hazards and disasters	Polar regions	Geography of sport	Global development	The Biosphere	Weather Hazards and Climate change

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History	The Normans	The Tudors	The Suffragettes	Charles I	The industrial revolution	World War I	Russia: End of Tsardom and rise of Communism	Roaring 20's in America / The rise of the Nazis, steps to WWII	Events of WWII / Tension in the Cold War / Windrush
Art / DT	Medieval art	Designing a board game	Food technology	Ancient Greek Art	Food technology	USB desk lamp	Art around the globe	Wood work	Food technology
Music	Rhythm / Pitch	Dynamics / Tempo	Composing / Performing	Rhythm / Pitch	Dynamics / Tempo	Composing / Performing	Rhythm / Pitch	Dynamics / Tempo	Composing / Performing
Spanish	Mi familia / Mi casa	Animales del bosque / Mi cuerpo	La comida / Los deportes	Mi familia / Mi casa	Animales del bosque / Mi cuerpo	La comida / Los deportes	Mi familia / Mi casa	Animales del bosque / Mi cuerpo	La comida / Los deportes
Physical development	Team building / trampolining	Ball games / outdoor adventure	Athletics / football	Team building / trampolining	Ball games / outdoor adventure	Athletics / football	Team building / trampolining	Ball games / outdoor adventure	Athletics / football
RE	Judaism / Christianity beliefs	Islamic / Sikhism beliefs	Hinduism / Buddhism / Humanism beliefs	Creation stories / worship	Festivals / pilgrimage	The Bible / life after death	Crime and punishment	Environmental ethics	Social justice and equality
Computing and STEM	Computing - internet safety / repetition in games / systems	STEM - board game design. Computing -internet	STEM - balsa bridge and motor box Computing - Internet	STEM - LEGO spike. Computing -internet safety /	Computing - internet safety / variables in games / spreadsheets	STEM - USB desk lamp Computing - internet safety / 3D modelling	STEM - Computer mouse design. Computing - internet safety	STEM - wooden trinket boxes Computing - internet safety / programming	Computing - internet safety / programming / modelling data using spreadsheets

	and searching	safety / video production / selecting in physical computing	safety, introduction to vector graphics	communicat ion and collaboratio n / web page creation		/ sensing movement	/messaging in social media / networks	essentials /	
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