	AUTUMN TERM			SPRING TERM			SUMMER TERM		
		Memorable experience	Elizabeth I deathbed scene		Memorable experience	Time Team		Memorable experience	Visit an allotment
		Innovate Challenge	The trial of Anne Boleyn		Innovate Challenge	The ancient Greeks' greatest idea		Innovate Challenge	Farmer's Market
		Geography	Maps		Geography	Interpreting geographical sources		Geography	Land use; Food origins; Geographical skills and fieldwork; Map work; Climate
Driver Project	Off With Her Head	History	The Tudors	Groundbreaking Greeks	History  of Punctuation	Ancient Greek periods – Minoan civilisation, Mycenaean civilisation, Dark Age, Archaic period, Classical period, Hellenistic period; Chronology and timelines; Primary and secondary sources; City states; Democracy; Role of men and women; Social hierarchy; Great Athenians; the Acropolis; Greek art, culture, architecture, philosophy, medicine and mathematics; Olympic Games; Alexander the Great; End of the Greek Empire; Legacy	Allotment	History  Science	Covered in Companion Projects below  Life cycles of animals and plants; Working scientifically
English	English – lesson content is derived using resources from The Place Value of Punctuation and Grammar, The Write Stuff, Literacy Shed and Talk 4 Writing  Place Value of Grammar and Punctuation  NARRATIVE – Greek Myths  NARRATIVE – Fox by Margaret Wild						•		
	BIOGRAPHY – Anne Boleyn JOURNALISTIC WRITING – The Trial of Anne Boleyn		POETRY – The Malfeasance NON-CHRONOLOGICAL REPORT – Pandora POETRY – The Dreadful Menace			NON-FICTION LEAFLETS – The Wonder Garden NARRATIVE – The Giant's Necklace			
Maths	White Rose Maths Block 1: Number – Numbers beyond 20, Negative numbers, Roman numerals; Block 2: Number – Addition methods, Subtraction methods; Block 3: Number – Subtraction methods, Problems (addition and subtraction), Estimating and checking; Block 4: Statistics – Construct, read and interpret, Problems (statistics); Block 5: Number – Times tables, Multiplications, Division; Block 6: Measurement – Perimeter, Area		White Rose Maths Block 1: Number – Multiplication methods; Division methods; Block 2: Number – Recognising, finding and making fractions, Equivalence; Block 3: Number – Equivalence, Counting and calculating with fractions, Addition with fractions, Subtraction with fractions, The four operations and fractions; Block 4: Number – Fractions, decimals and		Block 1: Number – Recognise, order and compare decimals, Addition with decimals, Subtraction with decimals, Problems (decimals and percentages); Block 2: Geometry– Shape, Angles; Block 3: Geometry– Patterns and symmetry, Position, direction and coordinates; Block 4: Measurement– Problems (measurement), Converting units;				
						cognise, order and compare		•	surement – Volume and capacity

Science	Properties of materia insulators; Solubility; H Evaporation; Separa Innovative materials;	perties and Changes of Materials  als; Thermal conductivity; Measuring tempereterogeneous and homogeneous mixtures; ting unusual mixtures; Reversible and irreversor working scientifically – Identifying and class time, Comparative tests, Research, Pattern	rature; Thermal Forces Sieving; Filtration; water r ersible changes; children sifying, Observing learn ab a seeking and how	es and Mechanisms  of gravity, air resistance, esistance and friction, with exploring their effects. They out mechanisms, their uses they allow a smaller effort have a greater effect	Earth and Space  Solar System and its spherical bodies. They describe the movements of Earth and other planets relative to the Sun, the Moon relative to Earth and the Earth's rotation to explain day and	Animal life cycles; Sta life cycles; Interpretir stage; Human juvenil- diagrams; Interpretin ageing; Working scier	nan Reproduction and Ageing  ages and processes; Classifying mammals; Mammalian ng scatter graphs; Human life cycle; Human gestation e stage; Human adolescent stage; Puberty; Venn ng line graphs; Human sexual reproduction; Human ntifically – Observing changes over time, Identifying rn seeking, Comparative test, Research		
A&D	Expression  Expressionist art movement; Significant artist – Edvard Munch; Portrait photography; Expression; Self-portraits			Mixed Media  Paper crafts; Papermaking; Paper, fabric, mixed media and surreal photo collage; Mixed media artwork			Line, Light and Shadows  Continuous line drawing; Significant artists – Pablo Picasso and Rembrandt; Shading techniques; Drawing on black paper; Black and white photography		
Computing	This project also covers the following D&T objectives; Fabric and mixed media collage; Stitching and embellishment  Computing — lesson content is derived from D.A.R.E.S. Computing								
D&T	PROGRAMMING: Quiz  Pneumatic systems; Joining and finishing; Iterative design process; Building pneumatic machine prototypes  Moving Mechanisms		erative design types	Architecture  PRESENTATIONS – Web Page Design  Architecture over time; Greek architecture; Structural support, stiffness and stability; Computer-aided design; Building design			- My Al invention  DATA HANDLING - Google sheets  Cooking; Nutrition  Eat the Seasons		
French	French Unit 1: Getting to Know	lesson content is derived from  You  Unit 2: All About Ou		ces nat's Tasty	Unit 4: Family and Friends	Unit 5: What's the Tir	me? Unit 6: Holidays and Hobbies		

Geography	refere Bion manufa	dnance Survey maps; Contour lines; Six-figure grid ences; Time zones; Climate zones; Vegetation belt mes; Human geography; World cities; Sustainable acturing processes; Relatives locations and distand port networks; Settlement hierarchy; Local enquir Fieldwork	Geography rev	vision and retrieval practice	Geography covered in driver project				
History	Histo	ory covered in driver project	driver project History c		History revision	and retrieval practice			
Music	Music – lesson content is derived from Kapow Primary								
	Blues	Baroque	Pop Art (Themes and variations)	Musical Theatre	Samba Carnival sounds and instruments	Looping and remixing			
PE	PE – lesson content derived from TeamThemeKent Resources								
	Tennis Tag Rugby	Paralympic Sports Netball	Gymnastics Hockey	Fitness Circuits OAA	Athletics Rounders	Cricket Tri Golf			
PSHE	PSHE – lesson content derived from Jigsaw								
	Jigsaw Piece 1  – Being Me	Jigsaw Piece 2  — Celebrating Difference	Jigsaw Piece 3 -Dreams and Goals	Jigsaw Piece 4 -Healthy Me	Jigsaw Piece 5 -Relationships	Jigsaw Piece 6 -Changing Me			
RE		think Unit U2.6 What does it mean to be a Muslim in Britain today? (PART 1)  BUDDHISM	Unit 2.7 What matters most to Christians and Humanists?  HINDUISM	,	Unit 2.4 If God is everywhere, why go to a place of worship?  JUDAISM	Unit U2.10 Green religion? How and why should religious communities do more to care for the Earth?  CHRISTIANITY			
	Gurpura	l l)harma l)av	Holi	Eid al-Fitr	Passover	Pentecost			