

Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Curriculum Enrichment	Work showcase	Residential/Greek Day			Work showcase including fairground rides display.	Production/ Leavers/ BBQ for parents
Dedicated Weeks		Residential and Christmas Week			SATS Week/Curriculum Week	Production Week
Lead Subjects	Geography					
	Where does all our stuff come from?		Are we damaging our world?			How will our world look in the future?
	History					
		Greeks		How did WWII impact our local area?	Why do we remember the Maya?	
Additional Subjects	Science					
	Evolution and Inheritance	Respiration in animals	Light	Electricity		Thinking Scientifically
	Art					
		Greek Art	Street Art- Banksy			Express Yourself- Chuck Close, Munch
English	DT					
					Fairground rides	BBQ
	Shared Reading					
	Holes - persuasive text- should we send children to camps	Skellig	Goodnight Mr Tom	SATS (past papers)	SATS (past papers)	
English	English					
	Class Read: Journey to Jo'burg Writing: Shakelton's Journey (1wk) -writing a journal of the journey from the dog. Journey to Jo'burg - diary - character description - setting description	Class Read: Greek Myths Writing: Greek Myths -dialogue -character description -Greek myth (create your own, retell)	Class Read: Goodnight Mr Tom Writing: Goodnight Mr Tom -diary - informal letter - explanation (preparing for Air raids) - balanced argument linked with Topic	Class Read: Neil Gaiman- The graveyard book -narrative Writing: Fantastic beasts: -information text -newspaper report -formal letter	Class Read: The Savage Writing: The Savage -description -poem -short story-point of view of the savage.	Class Read: Tom Moorhouse Writing: The River Singers - describing their dream house - -balanced argument (destroying habitats)
Maths	Mathematics					
	Place value – rounding. The four operations – written methods. Using estimations to check answers Use simple formulae Problem Solving	Fractions – equivalences between fractions, decimals and percentages Measure – converting between standard units using decimal notation – length, mass, time, volume Statistics – calculating mean Position and direction – four quadrant coordinates Properties of shapes – finding unknown angles Problem Solving	Number/Place value – negative numbers in context Four Operations -Common factors, multiples and prime numbers. Algebra – express missing number problems algebraically Fractions – dividing proper fractions by whole numbers, division involving two decimal places. Problem Solving	SATS Prep	SATS Prep Problem Solving	Problem solving
RE	Religious Education					
	<i>Authority</i> - Christian ideas of God God Talk Booklet	<i>Sacrifice</i> - Focus on WW1 in 2018 New RE and WW1 Booklet	New Islam at KS2 Booklet	The Empty Cross Booklet <i>Resurrection</i> Teaching about Easter at KS2 Booklet	Imagery Jesus through Art Booklet	<i>Remembering</i> LJS Memory Boxes
Ongoing	ICT					
	Spreadsheets/ Internet safety	Website design	Film making	Scratch- animated stories	Kodu	Create game and make a website
	PE					
	Real Gym- Physical (block 1) Cross country and circuits	Real PE- creative Rugby/ Football/ Netball	Real Gym- Social (block 2-3) Golf/ Hockey	Real PE- Health and Fitness Tennis	Athletics/ Rounder's Rock and Roll dance	Real Gym- Personal (block 3-4) Badminton
	PSHE					
	Internet safety/ Cyber-bullying/Bike ability	Kingswood- Road Safety	Getting on and falling out	SATS	SATs Preparation	Sex and relationship education/ drugs/transition
	French					
		The Four Seasons Resource File 2 – unit 17		Healthy Eating Resource File 2 – unit 13		The World About Us Resource File 2 – unit 13
Music						
At The Movies Music Express Age 9-10 (page 32)		Keeping Healthy Music Express Age 9-10 (page 26)		Celebration Music Express Age 9-10 (page 38)		