		YEAR 6 CURRICU	ILUM MAP 23-24		
AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
		ENG	ilish		
Core text: The Explorer – Katherine Rundell Reading & writing Grammar/punctuation concepts: Noun classification Conjunctions (identifying types Modal verbs and adverbs Verbs as sentence starters Direct speech Inverted commas Relative clauses Parentheses (brackets, dashes, commas) Extended writing: Figurative language poem Narrative including speech All objectives for word- reading, comprehension, planning, drafting, writing, evaluating, editing, proof-reading and spelling are taught each half-term and linked to the core text & other subjects	Core text: How to be a World Explorer – Lonely planet writing The Extraordinary Colours of Auden Dare Zillah Bethell - reading Grammar/punctuation Concepts: Noun classification Conjunctions (identifying types Modal verbs and adverbs Verbs as sentence starters Direct speech Relative clauses Parentheses (brackets, dashes, commas) Inverted commas Cohesive devices: Semi-colons in lists and between main clauses Colons Structure text to guide the reader: Bullet points Subheadings Extended writing: Non-chronological planet report Personal journal	Core text: When Hitler stole pink rabbit – Judith Kerr – Reading. Arthur Spiderwick's field guide to the fantastical world around you - writing Grammar/punctuation concepts: Semi colons Colons Dashes Use of hyphens to avoid ambiguity. Cohesive devices within and across paragraphs Passive and active voice Extended writing: Non-chronological creature report.	Core text: When Hitler stole pink rabbit – Judith Kerr – Reading. Goodnight Mr Tom - writing Grammar/punctuation concepts: Semi colons Colons Dashes Use of hyphens to avoid ambiguity. Cohesive devices within and across paragraphs Passive and active voice Extended writing: Newspaper report. Formal and informal letters	Core text: Skellig – David Almond - Reading. Young James Bond, Harry Potter and the Prisoner of Azkaban, Edward Scissorhands and ET – writing stimulus Grammar concepts: Use full range of punctuation taught across KS2 Perfect form of verbs – past perfect flashbacks. Subjunctive tense Extended writing: Flashback narrative Action sequence narrative – suspense/thrill	Core text: Stories from Shakespeare - Geraldine McCaughrean Grammar concepts: Use full range of punctuation taught across KS2 Role of prefix and suffix in Shakespeare's language. Revision – relative clauses Extended writing: Flashback narrative
			THS up from previous years)		
Place value up to 10,000,000 (including rounding and negative numbers)	Fractions- equivalent, simplifying, adding/ subtracting, multiplying and dividing	Decimals Percentages Algebra	Measurement: Converting units, perimeter, area & volume Ratio	Statistics Angles- measuring, drawing, inside shapes, on	Consolidation, investigations, projects & preparation for KS3

Addition & subtraction Multiplication & division Factors and multiples Squared and cubed numbers Order of operations	Geometry: Position & direction (translating and reflecting on quadrants)			straight lines, around a point. Consolidation & SATs preparation	
		SC	IENCE		
Physics – Electricity Electrical components Simple circuits building from Y4 Fuses and voltage	Biology – all living things and their habitats Classification of living things and the reason for it building from Y4/Y5 classification	Physics - Light How light travels Reflection Ray models of light	Biology - Animals including humans The circulatory system Water transportation building from digestive system in Y4 Impact of exercise on body	Biology - Evolution and inheritance Identical and non-identical off-spring Fossil evidence & evolution building from rocks & soils in Y3 Adaptation and evolution building from adaptation in Y4	Follow-up investigations/KS3 transition investigations
		GEO	GRAPHY		
	Human & physical – Rainforests Label layers of a rainforest & know what deforestation is Brazil Know why industrial areas are important Know the main human & physical differences between developed & third world countries including the distribution of natural resources & energy			Locational knowledge, geographical skills Know about time zones & work out differences building from UK/USA in Y5 Use Google Earth to locate a country or place of interest and to follow the journey of rivers building from water cycle in Y3/Y4	Global trade Know about economic activity including trade links and the distribution of food
		HIS	STORY		
Maya Know about the impact that ancient societies had		World War 2 Impact of WW1 and the r Timeline of key events	eparations		

on the world: the Mayan civilization building from Romans in Y4 & Greeks in Y5 Know why they were considered an advanced society in relation to that period of time in Europe		Key leaders (allies and axis) The role of women in the war Evacuees			
Prayer, Worship and reflection Buddhism and Christianity	Sources of wisdom Christianity and Buddhism	Identity and Belonging Symbols and actions & Belief and practices (Christianity and Buddhism) Leaders and role models	Symbols and Actions Christianity and Buddhism Eight fold path, 4 noble truths, 10 commandments, 5 precepts	Human responsibility and values Christianity and Humanism	Justice and fairness Develop challenging and deeper questions about meaning purpose and truth. Can you be religious and believe in the Big Bang Theory? What is the difference between Heaven and Nirvana?
		ART			
 Printing Create intricate sketchbook patterns for printing then simplify and modify designs. To use two/three colours to build on their print design. 	Sculpture – Malleable media • Produce intricate patterns and textures in a malleable media - papiermache.	Drawing and composition/ Proportion and scale Begin to develop an awareness of composition, scale and proportion in their work. To draw with control and dexterity to accurately represent from observation.	Drawing/ Perspective Use simple perspective in their work using a single focal point and horizon.	 Colour and tone Use colours, tones and effects in an appropriate ways to represent things seen in nature. Use brushstrokes following direction of the grass, stippling to paint sand, watercolour bleeds to show clouds. Revise colour theory and tones of colour. 	Cultural art Look at art from a range of different cultures - African, Aboriginal, Spanish, Mexican, Indian. Recognise that different cultures use different techniques.

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			Structure - frame	Food – celebrating culture	
			structure	and seasonality	
			Design and build a Viking	Design healthy 'on the go'	
			longboat- linked to Spring	snack and prepare/cook	
			Topic- Vikings	spring rolls.	
			Use market research	Explain how food	
			to inform plans and	ingredients should be	
			ideas	stored and give	
			Follow and refine	reasons	
			original plans	Work within a budget	
			Know which tool to	to create a savoury	
				dish	
			use for a specific		
			practical task	 Understand the difference between a 	
			Know how to use any		
			tool correctly and	sweet and savoury	
			safely	dish	
			 Use knowledge to 	 Know how a variety 	
			improve a made	of ingredients are	
			product by	grown, reared, caught	
			strengthening,	and processed	
			stiffening or		
			reinforcing	Link to Science Animals	
			Know how to test and	including humans and	
			evaluate designed	PSHE: the importance of a	
			products	balanced, healthy	
			Evaluate product	lifestyle.	
			against clear criteria	escyre.	
		_	_		
		P	E		
Tag Rugby	Netball	Basketball	Football	Athletics	Rounders
Learn key skills: running,					
passing, catching,	Gymnastics	OAA	Hockey	Cricket	Tennis
dodging, tagging	•		,		
Learn key rules: pass					
backwards, how to score,					
how to tackle, turnovers					
Young Leaders					
Tourig Leavers					

Learn how to plan, develop and lead break time activities for younger children.			UTING		
E Safety – self-image	E Safety – online	E Safety – online	E Safety – Managing	E Safety – Privacy and	E Safety – Copyright
and identity	relationships	reputation	online information	security	and ownership
Computing systems and networks — Communication and collaborations 1. To identify how to use a search engine 2. To describe how search engines select results 3. To explain how search results are ranked 4. To recognise why the order of results is important, and to whom 5. To recognise how we communicate using technology 6. To evaluate different methods of online communication	Creating media – Webpage creations 1. To use a computer to create and manipulate three-dimensional (3D) digital objects 2. To compare working digitally with 2D and 3D graphics 3. To construct a digital 3D model of a physical object 4. To identify that physical objects can be broken down into a collection of 3D shapes 5. To design a digital model by combining 3D objects To develop and improve a digital 3D model	Programming A — Variables in Games 1. Define a variable as something that is changeable 2. Explain why a variable is used in a program 3. Choose how to improve a game by using variables 4. Design a project that builds on a given example 5. Use a design to create a project 6. Evaluate a project End of unit outcome: design and improve a game in Scratch	Creating Media – Webpage Creation 1. Know that websites are written in HTML 2. Know the features of a webpage 3. Understand the terms 'copyright' and 'fair use'. 4. Know how to add content to a web page 5. Know how to use hyperlinks to link webpages. Evaluate user experience of their own and other's websites.	 Programming B – Sensing movements To create a program to run on a controllable device To explain that selection can control the flow of a program To update a variable with a user input To use an conditional statement to compare a variable to a value To design a project that uses inputs and outputs on a controllable device To develop a program to use inputs and outputs on a controllable device 	Data and information – Introduction to spreadsheets 1. To identify questions which can be answered using data 2. To explain that objects can be described using data 3. To explain that formulas can be used to produce calculated data 4. To apply formulas to data, including duplicating 5. To create a spreadsheet to plan an event 6. To choose suitable ways to present data
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Core vocab recap	Core vocab recap	At school	At school	The weekend	The weekend
as starter	as starter	(Progressive)	(Progressive)	(Progressive)	(Progressive)
Clothes	Clothes	Subjects	Subjects	Time	Time

(Intermediate)	(Intermediate)	Likes/ dislikes	Likes/ dislikes	Hobbies	Hobbies
Variety of clothes	Variety of clothes	Start/ end	Start/ end	Opinions	Opinions
Weather	Weather				
Opinions	Opinions				
		ML	ISIC		
Improvising & composing	Improvising & composing	Play & perform - Ukulele	Improvising & composing	Appraisal & history of	Performance
-improvise and compose	-improvise and compose	-play and perform in solo	-improvise and compose	music	End of Year show &
music for a range of	music for a range of	and ensemble contexts,	music for a range of	-listen with attention to	Moving on – Music
purposes using the inter-	purposes using the inter-	using their voices and	purposes using the inter-	detail and recall sounds	Express
related dimensions of	related dimensions of	playing musical	related dimensions of	with increasing aural	P. 555
music.	music.	instruments with	music.	memory	
				•	
-use and understand staff	-use and understand staff	increasing accuracy,	-use and understand staff	-appreciate and	
and other musical	and other musical	fluency, control and	and other musical	understand a wide range	
notations	notations	expression	notations	of high-quality live and	
		-use and understand staff		recorded music drawn	
Music Express – World	Music Express - Journeys	and other musical	Music Express Growth	from different traditions	
Unite		notations		and from great	
				composers and musicians	
				develop an understanding	
				of the history of music.	
		PS	HE	of the mistory of music.	
Being me in my world	Celebrating differences	Dreams and goals	Healthy me	Relationships/Transition	Changing me
Identifying goals for the year	Perceptions of normality	Personal learning goals, in and	Taking personal responsibility	Self-esteem	Self-image
Global citizenship	Understanding disability	out of school	How substances affect the body	Positive mind-set	Body image
Children's universal rights Feeling welcome and valued	Power struggles Understanding bullying	Success criteria Emotions in success	Exploitation, including 'county lines' and gang culture	Transition to secondary school Organisation, homework,	Puberty and feelings Conception to birth
Choices, consequences and	Inclusion/exclusion	Making a difference in the world	Emotional and mental health	expectations, travel, new friendships	Reflections about change
rewards	Differences as conflict,	Motivation	Managing stress		Physical attraction
Group dynamics	difference as celebration	Recognising achievements			Respect and consent
Democracy, having a voice Anti-social behaviour	Empathy	Compliments			Boyfriends/girlfriends
Anti-social benaviour Role-modelling					Sexting Transition