	Year 6 Curriculum Overview 2023 - 2024									
		Autumn Term			Spring 1	Spring 2	Summer 1	Summer 2		
Project Title	Off with Her Head		F	rozen Kingdom	Revolution	A Child's War		Scream Machine		
English	Section of a narra Diary er Balanced ar Setting deso Free-verse Suspense no		entry rgument scription e poetry		Non-chronological report Biography Recount – in role (informal letter) Flashback narrative		Persuasive brochure (informal) Persuasive letter (formal) Narrative Poetry – limericks			
Maths	Numbers and the number system (Place Value) Checking, approximating and estimating Calculating: addition, subtraction and multiplication Calculating: division		Investigating properties of shapes Calculating space (Area, perimeter, volume) Exploring fractions, decimals and percentages		Exploring fractions, decimals and percentages Calculating fractions, decimals and percentages Movement	Measuring space (converting units of measure) Angles Visualising and constructing	Measuring data Solving equations and equalities SATs Week Proportional reasoning Formulae	Real life maths Money		
Science	Biology – Animals, including Humans Person of note: William Harvey			Biology – Evolution and Living things			Physics – Forces (Yr5)	Physics – Electricity		
History	The Tudors Changes and impact Henry VIII				Victorian Britain Industrial revolution and its impact Person of note: Toussaint L'Ouverture	World War II and its impact Person of note: Virgina Hall				
Geography	Human and physical Geography of polar regions Person of note: Ingrid Christensen		of polar ote:		Trade route and global economy					
Art	Artist study – Jennifer Bartlett		Thematic art focus – Seasons		Artist study – Paul Gaugin	Thematic art focus – Dadaism	Artist/ sculpture study – Bert Flugelman	Thematic art focus – Commonwealth Games		
Design and technology				Textiles – Explorer tool belt			Food and nutrition – rationing recipe	Mechanical designs – rollercoasters		
Music		Pupils will learn to sing with support from services to music and listen to a range of music								
Computing		Pupils will learn to use digital devices, use and create simple programs and understand the importance of being safe online								
Languages		Pupils will learn to express their ideas and thoughts in French and understand and respond to its speakers, both in speech and in writing								

PE	Yoga	Gymnastics	Dance	Fitness	Swimming/Fitness	Swimming
	Hockey	Netball	Volleyball	Tennis	Cricket	Athletics
RE	Judaism	Sikhism	Buddhism	Hinduism	Islam	Christianity
NE	Rosh Hashanah	Bandi Chhor Divas	Parinirvana	Kumbh Mela	Lailat al Miraj	Sunday
	Being me in my World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me
	Identifying goals for the year	Perceptions of normality	Personal learning	Taking personal	Mental health	Self-image
	Global citizenship	Understanding disability	goals, in and	responsibility	Identifying mental	Body image
	Children's universal rights	Power struggles	out of school	How substances	health worries and	Puberty and feelings
	Feeling welcome and valued	Understanding bullying	Success criteria	affect the body	sources of support	Conception to birth
DCUE	Choices, consequences and	Inclusion/exclusion	Emotions in success	Exploitation,	Love and loss	Reflections about
PSHE	rewards	Differences as conflict,	Making a difference	including 'county	Managing feelings	change
	Group dynamics	difference as celebration	in the world	lines' and gang	Power and control	Physical attraction
	Democracy, having a voice	Empathy	Motivation	culture	Assertiveness	Respect and consent
	Anti-social behaviour		Recognising	Emotional and mental	Technology safety	Boyfriends/girlfriends
	Role-modelling		achievements	health	Take responsibility	Transition
			Compliments	Managing stress	with technology	
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