

	TERM 1				TERM 2				TERM 3			
	AUTUMN 1		AUTUMN 2		SPRING 1		SPRING 2		SUMMER 1		SUMMER 2	
MATHS	Number and Place Value	Addition and Subtraction	Length and Perimeter	Multiplication and Division	Multiplication and Division	Area	Fractions	Decimals	Decimals / Money	Time	Statistics	Properties of Shapes / Position and Direction
LITERACY	Iron Man (Narrative) Creative homework: create an iron giant	Varmints (Explanation)	Farther (Recount)	Kenning poems	Winter's Child (Narrative)	Until I Met Dudley (Persuasion)	The Lion and the Unicorn (Non-Chronological Report)	Cinquain poems	Shackleton's Journey (Recount)	The Story of Tutankhamen (Instructions)	The Lion, The Witch and the Wardrobe (Discussion)	Ballads
GEOGRAPHY	Locational Knowledge: Europe				Place Knowledge: Italy				Human and Physical Geography: Mountains and Volcanoes Trip: the roaches-observe and record physical and human features			
HISTORY			The Roman Empire and its Impact on Britain <i>continued</i>				Britain's Settlement by Anglo Saxons and Scots Trip: Stafford castle-local history study on Anglo Saxon invaders				A Local History Study – The Staffordshire Hoard Trip: Potteries Museum: Staffordshire Hoard Helmets	
ART			Peter Randall-Page Texture, Form, Line				Charles Rene Mackintosh Line, Form, Pattern				Picasso Colour, Line, Shape	
DT	Mechanical Systems: Making a Slingshot Car Trip: Transport Museum: Transport Timeline				Food: Adapting a Recipe				Structures: Pavilions			
RE	Christianity: Why is Jesus inspiring to some people?				Christianity, Buddhism, Judaism, Islam: Festivals				Christianity, Buddhism, Judaism, Islam: Right and Wrong Choices			
RSE	Health and Wellbeing: Healthy Lifestyles, Growing and Changing, Keeping Safe				Relationships: Feelings and Emotions, Healthy Relationships, Valuing Difference				Living in the Wider World: Rights and Responsibilities, Environment, Money			
SCIENCE	Living Things and Their Habitats		Electricity Scientist: Thomas Edison- inventor of the light bulb		States of Matter Scientist: Lord Kelvin- discovered that temperatures fall below zero.				Sound Scientist: Alexander Graham Bell- designed the telephone. Creative homework: Design/ build an instrument that creates sound through vibrations.		Animals, Including Humans	
MUSIC	70s Pop: Singing and play musical instruments				Rap Composition: Improvise and compose Parental session: Rap Workshop				Beatles Composition: Improvise and Compose			
COMPUTING			How the Internet Works				HTML				Website Design	
FRENCH	Transport				In the Classroom				Birthdays			

PE	Basketball/swimming	Dance/swimming	Gymnastics/swimming	Football/swimming	Rounders/swimming	Athletics/swimming
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SUBJECT OVERVIEW YEAR FOUR