	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost 2
Theme / Topic:	Healthy Me!	Savage Stone Age	Rotten Romans	Italy	Jack and the Beanstalk	Light
English:	The Hodgeheg.  Narrative  Description  Recount  Diary writing  Information texts  Guided Reading: Don't Hog the Hedge	Ug: Boy genius of the Stone Age and his search for soft trousers.  Narrative Letter writing. Instructions Comic Strip Persuasive writing Comparing authors Guided Reading: Stig of the Dump	Myths and legends Romulus and Remus Narrative Newspaper report. Letter home. Play scripts. Poetry  Guided Reading: History Hackers - Roman Rescue	Non-fiction Texts  Letter  Diary entry  Persuasive Advert  Non- chronological report.  Guided Reading: The man who bought a mountain	<ul> <li>Diary entry.</li> <li>Instructions.</li> <li>Narrative.</li> <li>Explanations</li> </ul> Guided Reading: The Firebird	The Firework Maker's Daughter.  Narrative. Diary writing. Play script. Instructions. Balanced Argument  Guided Reading: Firework makers daughter
Maths:	Number and place value	Multiplication and	Multiplication and	Length and	Fractions	Geometry: Properties
(Discrete daily	Addition and	division	division	Perimeter Fractions	Time	of Shapes
sessions with	subtraction	Problem solving,	Measurement: Money	Problem solving,	Problem solving,	Measurement: Mass
links made to	Problem solving,	reasoning	Statistics	reasoning	reasoning	and Capacity
topics where	reasoning		Problem solving,			Problem solving,
possible)			reasoning			reasoning
Science:	Animals including Humans (nutrition, muscles and movement)  • Identify that animals need the right types and amounts of nutrition  • Animals cannot make their own food • Identify that	Rocks  • Compare and group rocks based on their appearance and physical properties • Describe in simple terms how fossils are formed	Compare how things move on different surfaces     Recognise that some forces need contact, but magnetic forces can act at a distance     Observe how		Plants  • Identify and describe the functions and arts of a flowering plant • Explore the requirements for growth • Investigate water transportation	Light  Recognise they need light to see Notice that light is reflected from surfaces Recognise that light from the sun can be

	humans and some animals have skeletons and muscles for support, movement and protection  Working scientifically	Recognise     that soils are     made rock     and organic     matter  Mary Anning.  Working scientifically	magnets attract and repel some materials and not others • Compare and group materials on the basis of being attracted to a magnet • Predict whether two magnets will attract or repel depending on which poles are facing		Explore the part that flowers play in the life cycle of a flowering plant  Working scientifically	dangerous  Recognise that shadows are formed when a light source is blocked Find patterns in the way shadows change  Working scientifically
Computing:	Use technology safely, respectfully and responsibly	Logo and scratch  Design, write and debug programs  Sequence, selection and repetition  Logical reasoning	Drawing and Desktop Publishing  • Select, use and combine a variety of software	Word Processing  • Select, use and combine a variety of software.	Internet research and word processing.  • Understand computer networks  • Use search technologies	Presentation skills and Publishing.  • Select, use and combine a variety of software
History:		Stone Age to Iron Age  Survival in the Stone Age Skara Brae	The Romans			

		<ul> <li>Mining for copper</li> <li>Stonehenge</li> <li>Hill forts</li> <li>Druids</li> </ul>	the Roman Empire Hadrian's Wall Gods and Goddesses Roman baths			
Geography:	Europe -			Location Knowledge: •Italy - Volcanoes and earthquakes linked to Italy.	All around the world Measure, record human and physical features in the local area.  • 8 points of the compass	Geographical skills and Fieldwork:  • 4/6 fig grid reference • ordnance survey map to build knowledge of UK • 4/6 fig grid reference  Maps, digital mapping
RE:	Domestic church (family): Homes Baptism/Confirmation (belonging): Promises	Judaism Advent/Christmas (loving): Visitors	Local church (community): Journeys Eucharist (relating): Listening and sharing	Lent/.Ester (giving) : Giving all	Pentecost (serving): Energy Reconciliation (Inter- relating):Choices.	Other World Faiths Universal church (world): Special Places
PE:	Swimming  Swim 25m  Front crawl, Backstroke, Breaststroke, Dolphin	Swimming	Swimming  Swim 25m Front crawl, Backstroke, Breaststroke, Dolphin	Swimming  Swim 25m Front crawl, Backstroke, Breaststrok e, Dolphin	Swimming  Swim 25m  Front crawl, Backstroke, Breaststroke, Dolphin Safe self	Swimming  Swim 25m Front crawl, Backstroke, Breaststroke, Dolphin Safe self

	Invasion Games Hockey and basketball, netball and football Passing and receiving, Attacking and defending	Net and Wall games Tennis, badminton, volleyball	Gymnastics - Unit 1 - Val Sabin	Invasion Games Tag rugby Multiskills	rescue Athletics Val Sabin	rescue Striking and Fielding Kwik cricket, rounders
Design & Technology:		Develop techniques in textiles. To make a pair of stone age trousers linked to the story of Ug. Join materials using glue and stitch	Make a Roman shield  Design a functional, appealing product.  Apply knowledge of how to strengthen, stiffen and reinforce structures  Select from a range of tools  Select from a range of construction materials  Evaluate against own criteria  Make a magnetic board game.	Make pizza and design own packaging  Design a functional, innovative product.  Model through pattern pieces, sketches  Evaluate against own criteria		Design and make water rockets.  • Annotated sketches  • Cross- sectional diagrams  • Select from a range of tools  • Select from a range of construction materials  • Evaluate against own criteria  Design and make a shadow puppet theatre.
Art:	<ul> <li>Show pattern and texture by adding dots. Pointillist style to create river scenes.</li> <li>Draw lines of different thickness.</li> </ul>	Design and make a Clay Stone Age pot. Cave painting. To develop painting techniques.	Design and make a Roman mosaic.	To take inspiration from the greats. European art and artists. Cezanne fruit, fields flowers. Michael Angelo -	Develop drawing techniques. Sketching fruits and plants/flowers To develop print techniques. Use	Create a collage of a firework display.

Music:	Recorders  Stave, treble clef  Crochet  Quaver  Repeat sign	Unit 1 Pulse  Range of sounds Play the rhythm Create own	Recorders  Bar lines  Double lines  Minim  Time signature  Dotted notes	paint upside down.  Unit 3 Rhythm  Rhythm and pulse  Internalising words  Compose	fruit/vegetables for printing to create wallpaper.  Recorders  Tied notes  Semibreve  Slurred notes  Duet  Note D	Unit 6 To listen to and use features of recorded music  House Rock&Roll
	• Notes B, A, G Perform	rhythm • Steady pulse as a group Perform	<ul><li>Ostinato</li><li>Note E</li><li>Perform</li></ul>	Compose and notate rhythms Perform	Perform	• Reggae Perform
PSHE:	Exploring Emotions	Bullying  Bullying  Difference and  Diversity  Stereotyping	Being Ssafe • Road safety/consent	Being Healthy	Being Responsible • Rights and responsibilities	Money Matters