

Granby curriculum map Year 4

| Term | Trips/ Visitors | Literacy | Numeracy | Science | History | Geography | Art and Design | DT | Music | PE | RE | Computing | PSHE | French |
|-----------------|---------------------------------|---|---|--|--|--|---------------------------|--|---|---------------------|--|--------------------------------------|---|-------------------------|
| Autumn 1 | Lunt Roman Fort | Biography: Space Explorer (Neil Armstrong) Boudicca? | Addition and subtraction Multiplications and division Time and length | Animals including humans: Teeth, digestive system. | The Roman Empire: A study of their life and achievements | | Roman art: Mosaics | Slingshot car | Ancient worlds – Structure Sounds – Exploring sound | Gymnastics | People of faith | Online Safety Coding | Citizenship 8: Rights, rules and responsibilities | Portraits |
| Autumn 2 | Christmas production to parents | Narrative: Lost Happy Endings Explanation Text: Manfred the Baddie Poetry | Fractions and decimals Measure and data Addition and subtraction Multiplications and division | Sound: Vibrations, volume and pitch. | The Roman Empire: Their impact on Britain | | Painting a Christmas card | Adapting a recipe | Production Building – Beat Around the world - Pitch | Invasion games | Christianity | Online safety Spreadsheets | Healthy and safer lifestyles 14 and 15: Healthy lifestyles and drug education | Birthdays |
| Spring 1 | Beaumanor Hall Residential trip | Continued Explanation Text: Manfred the Baddie Persuasive Text: Atlas of Adventure | Place value, addition and subtraction Multiplication and division Fractions 2D shapes Mental maths strategies | States of matter: Solids, liquids and gases and changing state including the water cycle. | | Natural disasters: Tornadoes, tsunamis, earthquakes. | Volcanoes | | Ukulele | Dance | Values: What matters most? | Writing for different audiences | Myself and my relationships 10: My emotions | Clothes |
| Spring 2 | | Narrative: The Iron Man | Place Value Addition and subtraction Time and length Multiplication and division | Electricity: Simple circuits and components including switches. Conductors and insulators. | Ancient Greeks: A study of Greek life and their achievements | | Sketching | Making a torch using an electric circuit | Ukulele | Net & Wall | Easter Story | Animation Effective Searching | Healthy and safer lifestyles 16: Personal safety | Weather and Water Cycle |
| Summer 1 | Think Tank science trip | Narrative: The Spiderwick Chronicles | Place value and decimals Multiplication and division Area and perimeter 2D and 3D shapes Fractions and decimals | Living things and their habitats: Food chains, classification. | Ancient Greeks: Impact on the western world Modern Greece: Human/ physical elements of Greece and its economy and people. | | Sketching | Pavilions | Environment - composition Recycling - Structure | Athletics | How is a baby welcomed into the world? | Using logo | Citizenship 7: Diversity and communities CWP: Growing up (Sex education) | French Food |
| Summer 2 | Aylestone Meadows | Non-Chronological reports: The Shang Dynasty Poetry | Addition and subtraction Multiplication and division Coordinates, statistics and data Multiplication and division. Fractions | Habitats: Changing environments and the danger this can pose to living things. | | farming, trade, economics systems. | Sketching | Textiles | Food and drink - Performance Time - Beat | Striking & Fielding | Places of worship | Hardware investigators | Myself and my relationships 13: Managing change? | Eurovision |