

Hazel Class (Year 3) Curriculum Map – 2026/2027

Autumn 1 – Magnificent Mountains

Science: Rocks
Music: Environment (composing, exploring, singing, playing), Building (composing, singing, playing, performing)
Topic: Mountains
Art: Felting and Rag Rugging/Alfred Wainwright – Mountains
French: Je me présente - Introductions
English: If I Were Prime Minister / The Twits / Wolves / VIPERS – Into The Forest.
R.E.: How do people express a commitment to a religion/worldview in different ways?
P.E.: Swimming – strengthening stroke technique and stamina and Invasion Games – including football
Computing: Computing Systems and Networks – Connecting Computers
Maths: Place Value / Addition & Subtraction / Time

Autumn 2 - Romans on the Rampage!

Science: Forces and Magnets
Music: Sounds (exploring, singing, playing, performing), Mountains (listening, singing, playing, composing, notations)
Topic: The Romans and their Impact on Britain
D.T.: Roman catapults - Levers and Mechanical Systems
French: En Classe - School
English: Romans: Romans on the Rampage! / VIPERS – Escape From Pompeii.
R.E.: What is the Trinity?
P.E.: Swimming – strengthening stroke technique and stamina and Invasion Games – including netball
Computing: Creating Media – Stop-Frame Animation
Maths: Addition and Subtraction cont. / Multiplication & Division A / Time Cont.

Spring 1 - River Routes and Water Loops

Science: Animals Inc. humans
Music: Life at Sea (listening, playing, composing, notations), Time (singing, playing, improving, natations)
Topic: Rivers and Water Cycles
D.T.: Bridge Design/Waterwheels – Structures and Designing
French: Joyeux Anniversaire - Birthdays
English: Power of Reading / VIPERS – Where The Forest Meets The Sea
R.E.: What is philosophy? How do people make moral decisions? *Christian, Humanist*
P.E.: Swimming – strengthening stroke technique and stamina and Gymnastics
Computing: Programming A – Sequencing Sounds
Maths: Multiplication & Division B / Money

Spring 2 – Fantastic Farmers - Digging into the Local Past

Science: Animals Inc. humans
Music: Ups and down (listening, singing, playing, composing, notations), Communication (composing, listening, appraising, exploring)
Topic: Local Cumbrian History and Farming
Art: Painting - Kandinsky and Sonia Delauney
French: Jacques et les haricots magiques – Jack and The Beanstalk
English: Power of Reading / VIPERS - Charlotte's Web by Elwyn Brooks White.
R.E.: What do Muslims believe about God? *Islam*
P.E.: Swimming – strengthening stroke technique and stamina **and** Quicksticks Hockey
Computing: Data and Information – Branching Databases
Maths: Fractions A / Money Cont.

Summer 1 – Shore Things!

Science: Light
Music: Human (performing, singing, playing, improving), Sing French (Singing, playing, notations)
Topic: Coasts
D.T.: Making a Purse – pattern making/sewing techniques
French: Le corps humain – Parts of the body
English: Power of Reading / VIPERS – The Girl Who Became a Fish by Polly Ho-Yen
R.E.: What difference does being a Muslim make to daily life? *Islam*
P.E.: Striking and Fielding games / Athletics
Computing: Creating Media – Desktop Publishing
Maths: Fractions B / Shape

Summer 2 - Victorian Time Travellers

Science: Plants
Music: Ancient Worlds (singing, playing, improving), Food and Drink (performing, singing, playing)
Topic: The Victorians
Art: Printing/William Morris
French: Au café - At the cafe
English: Power of Reading / VIPERS- Flotsam by David Wiesner
R.E.: Introduction to Buddhism.
P.E.: Athletics / Outdoor Experience (including orienteering)
Computing: Programming B - Events and Actions in Programs
Maths: Mass and Capacity / Statistics