2026 -2027

Navigators/Explorers: Satellite

BOWER GROVE SCHOOL

Term 1

English – 'Ug, Boy Genius of the Stone Age' by Raymond Briggs

Maths –
Y3/4: Place Value, Addition and Subtraction
Y5/6: Place Value, Addition and Subtraction, Multiplication and Division A

Science – Scientists and Inventors

Computing – Using Computers Safely (E-Safety)

Personal Development - Relationships: T.E.A.M.

PE - Cricket

Global Learning – History: Stone Age to Iron Age Britain

Music – Madonna: Like a Prayer (Pop)

Art – Rock art and cave paintings (Sketching and oil pastels)

Term 2

English – 'Gorilla' by Anthony Browne

Maths –
Y3/4: Multiplication and Division A, Area
Y5/6: Fractions A, Multiplication and Division B

Science – Animals, including humans

Computing – Creating Digital Artefacts

Personal Development - Health and Wellbeing: Money Matters

PE – Net games and Pickleball

Global Learning – Geography: Kent, Our Local Area

Music – Christmas performance rehearsal (Traditional/Classical)

Art – Picture books (Pencil crayon and watercolour)

Term 3

English – Ancient Greek Myths and Legends (including Anthony Horowitz and Stephen Fry)

Maths –
Y3/4: Multiplication and Division B, Length and Perimeter, Fractions A
Y5/6: Fractions B, Decimals A, Area, perimeter and volume

Science – Electricity

Computing – Electronic Communication

Personal Development – Relationships: Aiming High

PE – Invasion games

Global Learning – History: Ancient Greece

Music – The Rolling Stones (Rock)

Art – Greek Sculpture (3D)

Term 4

English – 'Wolves' by Emily Gravett

Maths –
Y3/4: Mass and Capacity, Fractions B
Y5/6: Decimals B, Fractions, decimals and percentages

Science – Sound

Computing – Data Handling

Personal Development – Health and Wellbeing: It's My Body

PE – Dodgeball

Global Learning – Geography: Biomes

Music – Miles Davis (Jazz/Instrumental)

Art – Biomes (Collage)

Term 5

English – 'The Iron Man' by Ted Hughes

Maths –
Y3/4: Time, Decimals and Money
Y5/6: Ratio, Algebra, Shape

Science – Plants

Computing – Algorithms & Thinking Like a Computer Scientist

Personal Development – Living in The Wider World: Diverse Britain

PE – Ball skills

Global Learning – History: Early Civilisations

Music – Black Sabbath: Iron Man (Metal)

Art – Aboriginal artwork and storytelling

Term 6

English – 'The Indian in the Cupboard' by Lynne Reid Banks

Maths –
Y3/4: Shape, Position and direction, Statistics
Y5/6: Position and direction, Statistics, Converting units

Science – States of Matter

Computing – Programming

Personal Development – Living in The Wider World: One World

PE – Rounders

Global Learning – Geography: Comparative study of Kent vs. Crete

Music – 90s Trance (Electronic)

Art – Native American patterns (Abstract)