RE & PSHE

R.E.
How do the first five Sikh gurus shape Sikhism?
How are different Anglican churches similar and different?
What happens in churches during Lent and at Easter?

P.S.H.E.
Why do people migrate?
How do we keep safe online?
What are gender stereotypes?
How can we budget?
How do I keep safe when cycling?

History & Geography

History
The Industrial Revolution Was it good for everyone?
What important changes took place during this time?
How did the Industrial Revolution shape where people live and work?

French -
School and Classroom Language for objects in the classroom and at school
What's the time?
What's the weather?

PE & Music

Gymnastics– Bridges– children work towards creating a final routine that showcases their learning– culminating event

Music
Composing - Recorders
Listening - Classical Repertoire

Wider Opps learning

Art

Painting and Drawing
The Rabbits (English link) exploring colour and mood, colour mixing
Turner- Wind, Steam and Speed- colour and perspective-NG/ Wallace trip

Chestnut Class Spring

DT

Eggmobiles—Structures and Mechanical Systems
Design, make and evaluate an eggmobile for a Year 5 child with lights and a propeller to safely carry an egg the furthest.

English

The Rabbits by John Marsden and Sean Tan
Scenes from a Railway Carriage by R.L.Stevenson
Corey's Rock by Sita Brahmachari
Hidden Figures by Margot Lee Shatterly
Writing
Writing in role
Poetry writing
Character and setting descriptions
Persuasive writing
Biography
Grammar and Punctuation
Apostrophes for possession
Parentheses
Relative and adverbial clauses
Spelling
Following No Nonsense Spelling and Penpals Handwriting for the term

Science

Materials
Which materials are best for which job?
How do materials change? Which changes are reversible, and which are reversible?
Space
What are orbits and how do they create daily and seasonal patterns?
Which scientists were involved in the Space Race?

Computing

Selection in physical computing
When programming, how does 'selection' affect the outcome?
Flat-file databases
How are flat-file databases used to organise data in records?

Maths

Measures -Time, Converting units
Perimeter, Area, Volume

Addition and Subtraction—Multi-step problems

Multiplication and division– Written methods of multiplication and divisions

Fractions, decimals and percentages –
Multiplying with fractions, fractions of quantities, fractions as operators

Geometry—Reg and irreg. polygons, position, reflection, translation

Reasoning and problem solving skills linked to all of the above.