



AUTUMN 1

AUTUMN 2

SPRING 1

SPRING 2

SUMMER 1

SUMMER 2

Title Explore - Geography
Outdoor Learning
Mon 8th Oct

Title Create Art –
Arts Week 5th Nov

Title Discover – History -
British Values Event Mon
11th Feb

Title Imagine – Science -5W
Science Week 18th
March

Title Invent – DT/computing
6W Enterprise/Invention
20-24 May

Title Inspire – PSCHCE – 7W
Sport Health and
Wellbeing Mon 10th June



Sketch and Paint –
Rivers/Landscapes Theme

Print

Digital Media



Using The Internet/ Electronic
Communications and Social Media

Electronic Communications and
Social Media /Using The Internet

Digital Apprentice

How to...

It's Time To...

Understanding Tech



Model Design and Build Trojan
Horse.

Gears and Pulleys

Food – creating food from around
the world.



Rivers – locating counties, cities
and rivers. Why are rivers
important?

Local History

Ancient Greece

Crime and Punishment

Journeys – Eastern Europe



Unit- Place Value 2-4 wk
Unit – Addition and Subtraction 5-7wk
Unit – Multiplication and Division 5-7wk

Unit – Prime, square numbers, multiples
and factors. Unit – Shape 1-2 wk
Unit – Fractions, Decimals and
Percentages 3-7wk

Unit – Percentages – wk 1
Unit – Measure wk 2 -3
Unit – Time wk 4-5
Unit – Shape wk 6 - 7

Unit – Shape wk 1
Time – wk2
Wk 3 Testing
Reflections and translations –
wk3/4 4
Radius and diameter – wk 5

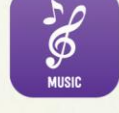
Angles – wk 3-4
Statistics wk 5
Statistics – wk 1-2
Roman numerals wk 3



Travelling Around Town

What do I do in my spare time?

Eating Out.



Our Community

Celebration

Space

At the Movies

Keeping Healthy



Hockey

Basket Ball

Outdoor Adventure

Rugby/Football

Striking and Fielding

Athletics Unit 3



New Beginnings -

Getting on and Falling Out

Going for Goals

Good to be Me

Relationships

Changes



Story Unit – other cultures
Instructions
Performance Poetry

Story Unit - modern retelling a story
Diary Entry
Newspaper

Story Unit - myths
Playscript
Poetry

Story Unit – Flash back
Non chronological report
Diary

Story Unit - short story?
Discussion
Biographies
Argument

Classic Narrative Poem



Life Cycles -

Properties and changes of
Materials – investigating solutions,
reversible and irreversible changes.

Continuation of materials

Space

Forces -

Continuation of forces – Scientific
enquiry.

