

## Study Plan

### Maths

- Multiplication and division and use of the inverse operation
- Multiplying and dividing by 10 & 100
- Multiply and divide 2 and 3 digit numbers
- Find and calculate perimeter of shapes
- Equivalent fractions
- Improper fractions
- Decimals
- Times Tables
- Arithmetic efficiency and accuracy
- Reasoning and problem solving

### RE

- Christmas
- Sharing in the life of Christ
- Lent
- Holy Week

### Virtues

Curious & Active  
Intentional & Prophetic

### P.E

- Fitness
- Tag Rugby

### English

- Handwriting and presentation
- Spelling
- Descriptive vocabulary
- Punctuation, apostrophes; inverted commas,
- Suffixes
- Noun phrases
- Inference and feelings
- Character description
- Instructional Text
- Inference & predictions
- Newspaper Report
- Write an alternative opening
- Novels  
*The Lion the Witch and the Wardrobe*  
*The Day I was erased*

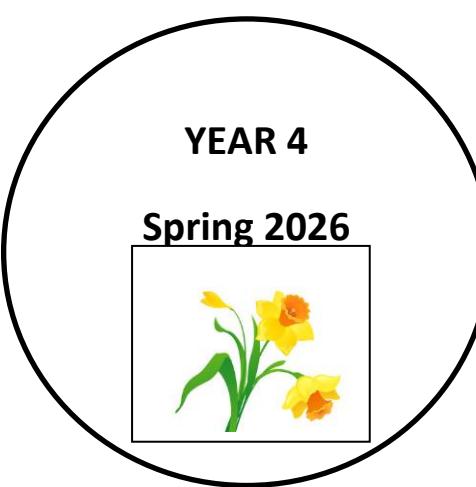
### Design & Technology and Art

#### Greenhouses

- Explore the purpose greenhouses
- Review stable structures
- Investigate materials
- Design and create mini greenhouses

#### Warhol and The Pop Art Movement

- To explore Warhol's techniques
- To re-create Warhol's Campbell Soup artwork
- Self-portraits
- Health for Living
- Kalaczki recipe



### Geography

#### Birmingham

- Physical features of Birmingham, Erdington and our local area
- Human features of Birmingham and Erdington
- Follow an OS map, collect data and present results
- Describe the local geography of our area using OS maps

### History

- Birmingham
- Discover how Birmingham changed from an Anglo-Saxon Hamlet to a vibrant city
- Discover how the canals contributed to the transformation of the Industrial Revolution
- The role that Birmingham played during WW2
- Migration that made Birmingham a multi-cultural city

### MFL

#### Spanish

Language Angels Programme

### Homework

Read to an adult regularly. Spellings- Ed shed

Times Table Rockstars- 15 minutes on Garage

### ICT

- Purple Mash activities
- Coding; identify codes in a program
- Use variables in a program
- Identify errors in the code

### RHSE

A Community of Love

What is the Church?