



GEOGRAPHY

- Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night)

RE

- Y3/4 – Why do Christians call the day Jesus dies Good Friday?
- Y5/6 – What do Christians believe Jesus did to 'save' people?

English

- Poetry writing
- Story writing
- Instructional writing

LANGUAGE

- Scientific vocabulary
- French

SMSC

- Children's mental health week
- Social skills and resilience

PERSONAL DEVELOPMENT

- Growth mind-set
- Making friends online
- Image sharing online

CREATIVE AND CRITICAL THINKING

- Resilience
- Risk taking

DIGITAL DIMENSION

- Perform and demonstrate improvement to achieve their personal best

CREATIVE OUTPUTS

- Y3/4 Shadow puppet with moving parts
- Planet model
- Mechanical moon buggy
- Music composition

MUSIC

- Charanga
- BBC Ten Pieces- Doctor Who Theme by Delia Derbyshire

ART AND DESIGN

- Painting- Abstract art
- Light inspired art
- Earth from space
- Mechanisms

PHYSICAL EDUCATION

- Fundamental movement skills
- Tennis (Y4, Y5)
- Y3-Gymnastics & Football
- Y4/5/6- Dance, Netball & Football

MATHS

- Number and place value
- Addition and subtraction
- Multiplication and division
- Statistics
- Measurement
- Geometry (properties of shape)
- Fractions
- Geometry
- Fractions (including decimals and percentages – Y5/6)
- Ratio and proportion (Y6)
- Algebra (Y6)

SCIENCE

Y3/4- Light

Light and reflection

Light from the sun

Shadows formation and how they change

Y5/6 – Light

How light travels

How the eye sees

How light travels to enable us to see

Y5/6 – Space and beyond

Movement of the planets

Movement of the moon relative to the Earth

How we get day and night

COMPUTING

- Y3/4 Branching databases
- Y5/6 Flat-file databases
- Year group specific programming units
- Online safety: 1decision – computer safety, On-line safety week including Safer internet day