



Grendon
Primary

Curriculum Information for Parents

Year Three

Autumn Term



Science

Rocks

Forces & Magnets

PSHE including Health Education and Relationships Education

Children's Rights

Relationships

Being My Best

Learning ABOUT Rights

Religious Education

Ramadan & Harvest

Responsibility for the
Environment

Unit through Hajj

Christmas through Carols

Physical Education

Dance

Tennis

Gymnastics

Cricket



Geography

Investigating the Local Area

Computing

Computer Science:
Espresso Coding

History

Long Long Ago

Art

Drawing: Still Life

Painting:
Picasso and
Munch



French

Les Fruits Fruit

Enrichment

I will have an Expert Led Workshop

A visiting historian will use drama to help us to better understand the Stone Age.



Spring Term



Science

Animals including Humans

PSHE including Health Education and Relationships Education

Valuing Difference

Growing and Changing

Light

Children's Rights

Learning FOR Rights

Religious Education

Jacob and Esau

Adam and Eve.

Passover

Easter: The Eucharist



God is all seeing.

Physical Education

Swimming

Design Technology

Cooking and Nutrition: Vegetable Soup

Music

Top of the Pops

Computing

Digital Literacy

French

Je peux... I Can...

Enrichment

I will have a Share Session.

We will invite our families into school and show you what we have been doing in our Art lessons.



Geography

The United Kingdom



Art

Mixed Media including textiles



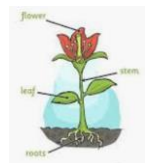
Summer Term

Science

Plants

Plants.

Child Led Famous Scientist



PSHE including Health Education and Relationships Education

Rights & Responsibilities

Keeping Myself Safe



Children's Rights

Learning THROUGH Rights

Naboth's Vineyard

Quiet Voice of God

Sikhism - Baisakhi

Martin Luther King

Religious Education

Physical Education



Design Technology

Moving Toys

Computing

Information Technology:

Making a Poster

History

Ancient Egypt

Music

Music for all occasions



French

Petit Chaperon Rouge Little Red Riding Hood

Enrichment

I will have an Educational Visit

We will go to the Botanical Gardens in Birmingham to find out more about our Science work on plants.

