Science:

Plants (1st Half Term)

Children will learn:

- to identify and describe the functions of different parts of flowering plants
- to explore the requirements of plants for life and growth
- to investigate the way in which water is transported within plants
- to explore the part that flowers play in the life cycle of flowering plants

Rocks (2nd Half Term)

Children will learn:

- to compare, group and classify rocks
- how fossils are formed

Art and Design

Children will learn:

- to draw self-portraits, using different sketching pencils to show line, tone and texture
- to mix watercolour paints and produce washes for backgrounds

Design and Technology:

Children will learn:

• to make and Neolithic village



History: Stone Age to Iron Age Britain

Children will learn:

- to use and create timelines
- to use dates and terms to describe events and changes from the Stone Age to the Iron Age
- to use evidence for historical enquiry, with a focus on Skara Brae and Stonehenge
- about what life might have been like in prehistoric Britain

Geography: Stone Age to Iron Age BritainChildren will learn:

- to name and locate modern day places where prehistoric remains have been found on a map
- to identify counties surrounding Ely
- to name and locate major UK rivers

PE

Children will learn:

• to develop skills in gymnastics and ball/invasion games

PSHE:

Children will learn:

• to develop skills in the topics of 'Rights, Rules and Responsibilities', 'Family and Friends', and 'Diversity and Communities'

Year 3 Learning Autumn 2018

Music: The Recorder

Children will learn:

- to learn the basics of recorder playing and learn different pieces of music
- to begin to read formal musical notation

French: Salut & Joyeux Noël

Children will learn:

- to greet people and introduce themselves
- to say colours and numbers 1-20
- to write a Christmas card
- to join in a Christmas story/rhyme/song

ICT

Children will learn:

- strategies to keep safe online
- to efficiently carry out internet research
- to use word processing programs to present and edit information
- to use and write simple algorithms, using coding programs

RE: Harvest & Islam

Children will learn:

- why harvest is a time to give thanks
- that religions teach people to have a respect and care for all living things and a duty of care for others