PLANNING PRO FORMA

Class: Amber, Burgundy and Aqua   **Summer Term**

Teacher: Mrs Groombridge, Mrs Howell, Miss Wallace, Mrs Panayi and Mrs Pearman   **Year 3**

Science
Plants
- What makes a healthy plant
- Investigating the effect of leaves, temperature and water
- Looking at roots and stems

Light
- Sources of light
- Shadows and how they change
- Protecting ourselves from dangerous light

Investigation skills
- Setting up fair tests
- Accurate observing and measuring
- Asking scientific questions.

Mathematics
Number (decimals including money):
- Convert pounds and pence
- Add and subtract money
- Find change

Geometry (property of shapes)
- Angles and turns
- Right angles
- Different types of lines
- 2D and 3D shapes

Measurement (time)
- Analogue and digital time
- Converting time
- Finding and comparing durations

Statistics
- Pictograms, bar charts and tables

D.T

Linked to Computing.
Computer programming.

History
We will be using artefacts, pictures and written resources to find out information about Ancient Egypt. Learning about:
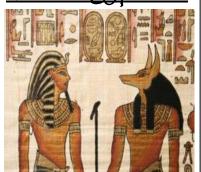- Daily life and farming
- Pharaohs
- Pyramids and mummies
- Mummies and the afterlife
- Tutankhamun
- Howard Carter

The Egyptians

Art
Patterns in African art. Working with clay, looking at patterns and decorating.

P.E
Athletics, striking and fielding games – cricket and rounders.

Music
Listen and appraise pieces of music. Identify pulse, rhythm and pitch. Singing. Composition and performance

Geography
Map work to include locating the UK and identifying countries of the UK.
Physical and human features of a location.
Topographical features of UK.

English
Following the National Curriculum:
Reading and writing text types:
- Adventure stories
- Play scripts
- Non-chronological reports
- Free verse poetry

Handwriting
- Clear ascenders and descenders

Spellings
- Common words, spelling rules and prefixes

Grammar
- Prepositions
- Simple and complex sentences

Speaking and Listening

Computing
Desktop publishing – looking at text and image layout on screen. Editing on screen.
Computing programming – Scratch –events and actions.

R.E
Human and Social Science.
What difference does being a Muslim make to everyday life?

P.S.H.E
My Happy Mind
RSE Differences male and female, personal space and family differences.