Fig Tree Primary

Frimary 808

Medium Term Plan Term 1B Year 1-2

Themed weeks: Seerah Week, Maths Week, Anti-bullying Week, Remembering Isa (as)

Topic: Great Fire of London

- Know events beyond living memory that are significantly national.
 Know where the people and
- Know where the people and events fit within a chronological framework.
- Identify similarities and differences between ways of life in different periods.
- Understand some of the ways in which we found out about the past and identify different ways in which it is presented.

Science: Animals Including Humans - Healthy Animals.

 Notice that animals, including humans, have offspring which grow into adults.



- Describe the importance of exercise, eating right amounts of and different types of foods for humans.
- Explore the idea of warming up muscles through investigation to understand that exercise makes the heart work faster.
- Begin to understand what is meant by a balanced lunch.



Art: Fabricate



ICT

- Be able to log on and off laptops independently.
- Practice and improve typing.
- Research simple questions using kiddle.

Theme of the week:

Theme 25: Sending Blessings on the Messenger

Theme 30: Visiting the Wonderful People of Allah

Theme 5: Bullying is a Major Sin Theme 18: Covering up People's Faults Theme 11: Fear of Allah Almighty

Theme 42: Dangers of Being Arrogant

Theme 21: It is good to be Kind and Unselfish

- Use paper to create weaving alternating between over and under
 - Use paintbrushes to apply dye to change the colour of the fabric.
 - Choose their own materials and using them creatively.
 - Consider their choices of colour and materials when making and/or decorating a product.



PE: Rounders

Improve their hand eye coordination by throwing and catching balls.

 Improve their hand eye coordination by hitting a ball with a bat.

Islamic Studies: Learning objectives:

Group : A

- To learn who Abdul Muttalib was?
- To understand the significance of Abdul Muttalib and his son Abdullah.
- To know the key event of the story
- The importance of the story of the Year of the Elephant in the life of the prophet (saw)
- To know the key events of the story
- To know the meeting between Abraha and 'Abdul Muttalib.
- Children will be able to explore life on earth before creation of prophet Adam (A.S)
- Children will learn the six articles of faith.
- To know the Prophet Isa and his mother Maryam (A.S)
- To know the Christmas

Group :B

- To understand the story of Nabi Muhammad1 (SAW).
- To understand the story of Nabi Muhammad (saw).
- To identify the Islamic months and its events.
- Children will understand the meaning of Nabi and moral from the story.
- Children will be able to identify the five pillars and explain what they mean.
- The story of Nabi Isa (A.S)

Arabic: Learning objectives:

- Recognise all the Arabic alphabets.
- Learn the class instructions in Arabic and the numbers 1-20 in Arabic.
- Recognise all the Arabic alphabets.
- Learn the Colours name in Arabic.
- Learn the names of vegetables.

PSHE: TEAM

 Children will be able to identify teams that they belong to.



- Understand team behaviours and how to support each other.
- Use key vocabulary to create a kindness poster to for

Fig Tree Primary



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peers within their teams.

Understand how to make good choices.

English

List Poems

Seerah Week - Acrostic poem - descriptive writing

Essential books:

The Works edited by Paul Cookson

A variety of poems provided

Stories involving fantasy

Essential books:

My First Quran storybook

Croc and Bird; Beegu both by Alexis Deacon

The Alien Egg - Hamilton Group Reader

Information texts

Essential books:

Mister Seahorse by Eric Carle

Animals and Their Young, How Animals Produce and Care for Their Young by Pamela

Hickman and Pat Stephens

Maths

Place Value

Numbers on a line; compare/order3 Count to 100, 1 more/less; ordinals

Fractions and Multiplication

Understanding halves and quarters2 Doubling & halving; odd & even numbers

Measures

Tell time to half and quarter hours

Addition and subtraction

Reinforce and consolidate number bonds Adding and subtracting tens and ones Using different strategies for addition