# Greensprings School Lagos

## Year One Term 1 Curriculum Guide 2017/2018 Session

#### We will:

-Apply phonic knowledge and skills as the route to decode words, read words with contractions, read accurately by blending sounds in unfamiliar words containing graphemes

- Listen to and discuss a wide range of poems, stories and non-fiction texts.

-Link what we read or hear to our own experiences.
-Form lower-case letters, upper case letters, numbers 0-9 in the correct direction, starting and finishing in the right place.
-Learn to compose sentences orally before writing them

- Learn to use capital letters to start the names of people and places.
- Identify incidents in stories
- Identify naming words in sentences.
- Identify special naming words in sentences.

-Use –ing, –ed, –er and –est where no change is needed in the spelling of root words

-Read rhymes with predictable patterned language.

- Find out information about things using simple texts.

#### Pupils will:

-Explore the skills and tactics over a range of team games.
-Develop their understanding that the skills and tactics can be applied to a range of sports and are inter-transferable.
-Explore the techniques for water safety and competence, linking to real life situations, as well as the basic skills of freestyle swimming

-Acquire skills that will develop from basic to complex skills that can be applied over a range of sports -Explore the accurate replication of techniques of basic to complex movements in Gymnastics and Dance. We will explore: -Numbers to hundred (number names, comparing, ordering etc.) -Measurement - Properties of shapes

mathematics

#### We will: -Create self portraits. -Make use of colour in portrait painting. -Paint portraits. -Make a collage portrait -Explore pointillism

### computing

We will: -Explore computer parts and their uses -Develop familiarity with computer keyboard -Use a paint package to create a picture to communicate their ideas - Represent data on pictogram. -Write an algorithm on simple daily activities.

Pupils will: -Identify ways of finding out scientific issues -Explore parts and functions of parts of a plant. -Sort plants into simple groups using their senses -Identify living and non living things

#### We will inquire about:

-The different weather conditions and seasons in our home and host country -How weather affects different plants.

