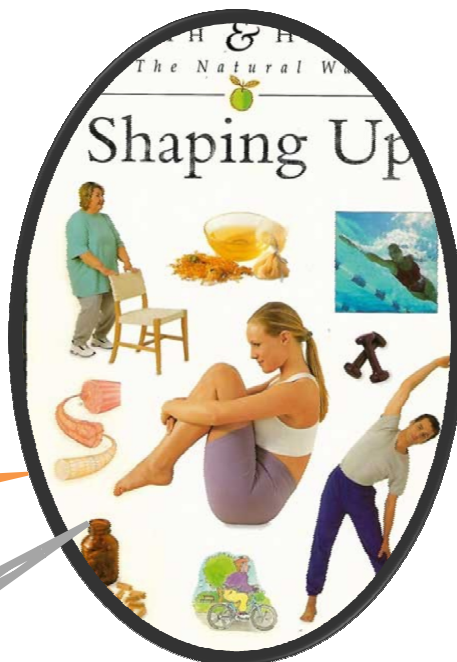


GREENSPRINGS SCHOOL

YEAR THREE TERM 1 CURRICULUM GUIDE

2017/2018 SESSION



In **science**, children will:

- Identify the functions and actions of the human heart, skeleton, muscles and in some other animals
- Recognise organs in the human body and investigate their workings
- Find out about the effects of exercise on the human body
- Explore the principles of nutrition
- Learn about the effects of diet on the human body and how to plan a balanced diet
- Discover the effects that tobacco and alcohol have on the human body
- Develop their understanding that the way in which products are designed and made affects their

In **society**, children will:

- Learn about similarities and differences between different countries

In **international**, children will:

- find out the ways in which these similarities and differences affect the lives of people

In **PE**, children will explore:

- 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.

In **English**, children will:

- Explore stories by the same author.
- Recognise and write instructional and explanation texts
- Use conjunctions to express time or cause
- Choose nouns and pronouns appropriately for clarity and cohesion
- Use adverbs and prepositions to express time and cause
- Add prefixes and suffixes to a root word
- Practise simple, compound and complex sentences
- Use and punctuate direct speech
- Explore stories from other cultures
- Find and use adjectives and adjective phrases
- Explore humorous poems
- Identify and use verbs correctly
- Use fronted adverbials appropriately
- Explore poems from around the world

In **art**, children will:

- Portray relationship with inanimate objects
- Portray relationship with animate things
- Make a portrait painting
- Explore still life drawing
- Explore portrait collage

Scavengers and Settlers

In **history**, children will:

- Gather information from simple sources
- Find out how fossils are made and what we can learn from them
- Learn about our earliest ancestors
- Explore the skills our ancestors needed to survive
- Use evidence to find out about a prehistoric hunter
- Learn about a river valley civilisation
- Find out about a Stone Age village
- Find out about Bronze and Iron Age cultures

In **NCS**, children will explore:

- Personal hygiene
- Classroom and household objects in Yoruba
- Eyo festival
- Nigerian festivals
- Ayo game
- Farming
- Christmas songs



In **mathematics**, children will:

- Recognise and use the place value of numbers correctly
- Order numbers including money
- Use mental addition and subtraction facts and = symbol to represent equality
- Add and subtract pairs of two-digit numbers by partitioning
- Recognise lines of symmetry
- Describe, name and sort 2D and 3D shapes using correct vocabulary
- Partition to double and halve numbers
- Recall multiplication facts and derive corresponding division facts;
- Compare pairs of 3-digit numbers, using > and <
- Tell the time to five minutes using analogue, digital and Roman numeral clocks
- Recognise and use am and pm times appropriately
- Collect data and display using bar charts and pictograms
- Divide by 2, 3, 4, 5 and 10 including giving remainders
- Solve problems involving fractions
- Use the concept of $\frac{1}{2}$, $\frac{1}{3}$ and $\frac{1}{4}$ of shapes and number

In **French**, children will:

- Learn to exchange greetings
- Learn to make introductions using name, age, address, gender etc
- Explore numbers to 60
- Inquire about the family
- Explore the story "The farmer in his den"

In **computing**, children will:

- Learn to alter the look of texts using simple formatting tools.
- Insert pictures into a document
- Collect and organise data
- Create and sort information in a database.
- Learn to write, test and debug algorithms.

In **music**, children will:

- Learn to write musical notes correctly on the treble staff
- Use their voices expressively and creatively by singing songs and speaking chants and rhymes
- Sing or play the recorder with adequate technique