

TERMLY CURRICULUM OVERVIEW FOR PRIMARY

TERM	SUMMER
	Maths
	To measure and calculate the perimeter of composite rectilinear shapes in cm and m
	To find the volume of shapes by making it with centimetre cubes
	English
	To draw inferences such as inferring characters' feelings, thoughts, motives from their actions, justifying inferences with evidence
	To use modal verbs or adverbs to indicate degrees of possibility
	Science
	To identify and explain the different forces acting on objects and investigate the effects of gravity and the theories behind it
	Topic
Week 1	To use map skills to locate and identify the different places in the Benin Kingdom
	African Studies
	To investigate the origin and spread of Islam in Africa.
	French
	To identify and conjugate verbs in the present tense, as they describe activities done at home after school.
	P.E
	Swimming Gala Preparation
	Swimming
	Swimming Gala Preparation
	Art
	To review and add finish details to the printing project
	ICT The state of t
	To create programs to control the light and sound of the mBot's auriga
	Music
	To explore the periods of the common practice era.



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

Maths
To draw and interpret line graphs.
English
To read and understand journal entries and also draft and publish a new chapter for Kensuke's Kingdom.
To spell words with the letter string -ough.
Science
To identify and analyse air resistance around them, as well as its effect.
Topic
To locate Lagos and Nigeria (their local area) on a range of maps.
African Studies
To locate Islam dominated countries in Africa.
French
To identify and conjugate verbs in the present tense, as they describe activities done at home after school.
P.E
Fitness and body conditioning
Swimming
Swimming Gala Preparation
Art
Aboriginal Art:
- To learn about the work of artists from different times and cultures.
ICT
To create and execute programs to make the mBot move forward and backward
Music
To explore the biographies of famous composers in the common practice era (Medieval)
Maths
To apply short division when dividing 4-digit numbers by single-digit numbers, including those which leave
a remainder.
English



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

	YEAR GROUP – Y <mark>EAR 5</mark>
	To discuss poetry terms, answer questions on imagery
	To spell collection of words that are all adverbials of time.
Week 3	To spen concedion of violas that are an adversions of time.
	Science
	To identify and analyse water resistance around them, as well as its effect.
	Topic
	To create a timeline comparing West Africa and European History from AD 900-1300; place significant events from the Benin Era on a timeline.
	African Studies
	To examine the legend- of Usman Dan Fodio.
	French
	To describe their after-school activities using basic vocabulary and simple sentence structures.
	P.E
	Swimming Gala preparation
	Swimming
	Swimming Gala Preparation
	Art
	Aboriginal Art: To learn about different methods of patterning
	ICT
	To create programs to rotate and speed up the mBot
	Music
	To explore the biographies of famous composers in the common practice era (2) [Rennaisance]
	Maths
	To apply their understanding of place values of decimal and negative to solve word problems.
	English
	To find features of persuasive text in historical examples given to them.
	To observe technical vocabulary and use such vocabulary to support their own persuasive writing.



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

YEAR GROUP – Y <mark>EAR 5</mark>	
	To complete sentences by joining clauses, using appropriate conjunctions.
Week 4	Science
	To identify areas where friction is at work around them, as well as the effects of friction.
	To design their own brake pads.
	Topic
	To explore creation stories and gods
	African Studies
	To explore the importance of the Sokoto Caliphate.
	French
	To identify some adjectives and use their masculine and feminine forms to describe their after-school
	activities.
	P.E
	Swimming Gala preparation.
	Swimming
	Swimming Gala Preparation
	Art
	To respond to imagination through painting
	ICT
	To create programs to make the mBot avoid closer obstacles using the mBot's sensor
	Music
	To explore the biographies of famous composers in the common practice era (3) [Baroque]
	Maths
	To plot points and draw polygons in two quadrants; work out new coordinates after a translation; reflect a
	shape and write the new coordinates.
	English
	To write protest speech and songs, use conjunctions and adverbs for cohesion and write a persuasive
	speech.



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

TEAR GROUP - TEAR 5	
	To spell words with an /ear/ sound spelt 'ere'
	Science
Week 5	To recognise that some mechanisms, including levers and pulleys, allow a smaller force to have a greater
	effect.
	Topic
	To learn about Benin creation myths and explore objects that reflect the religion of Benin.
	African Studies
	To analyse the political structure of the Sokoto Caliphate
	French
	To create a scrapbook detailing after-school activities
	P.E
	To explore different recreational activities.
	Swimming
	Assessment
	Art
	To draw images on different surfaces like wood/carton/softboard.
	ICT
	To create programs to make the mBot avoid distant obstacles using the mBot's sensor
	Music
	To explore the biographies of famous composers in the common practice era (4) [Classical]
	Maths
	To read timetables and calculate time intervals.
	English
	To analyse the features and writing style of a graphic novel (The Hobbit - modern classical fiction).
	To spell and use statutory spelling words in sentences/stories.
	Science
	To describe the shape of the earth as well as features of other planets in the solar system.
	Topic



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

	To examine the Ogisos and Obas - regarding their roles in the society.
Week 6	African Studies
	To assess all learnt
	French
	To Review and use their knowledge of present tense verb conjugation and adjectives to form simple sentences describing after-school activities.
	P.E
	Recreational activities.
	Swimming
	Understanding the body movement in Butterfly
	Art
	To draw images on different surfaces like wood/carton/softboard and add patterns using appropriate colours and cotton buds.
	ICT
	To create programs to make the mBot follow a straight line
	Music
	To explore the biographies of famous composers in the common practice era (5) [Romantic]
Week 7	HALF-TERM
	Maths
	To review concepts learnt so far (Progress Test)
	English
	To review concepts learnt so far (Progress Test)
	Science
	To review concepts learnt so far (Progress Test)
	Topic
	To review concepts learnt so far (Progress Test)
	African Studies



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

Week 8	To locate the Kalabari kingdom on ancient and modern maps.
	French
	To learn about festivals in France; reading practice.
	P.E
	To explore different floor routines in gymnastics.
	Swimming
	To Practice The Arm Action In The Butterfly Stroke
	Art
	Greek Amphora:
	To learn about the work of artists from this era.
	ICT
	Introduction to Python programming language with the print() function
	To apply arithmetic operators and comparison operators in Python
	To apply min() and max() functions
	Music
	To explore the biographies of famous composers in the common practice era (6) [Modern]
	Maths
	To review concepts learnt so far (End of Year Examinations)
	English
	To review concepts learnt so far (End of Year Examinations)
	Science
Week 9	To review concepts learnt so far (End of Year Examinations)
TI SCIN S	Topic
	To review concepts learnt so far (End of Year Examinations)



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

	YEAR GROUP – Y <mark>EAR 5</mark>
	African Studies
	To determine the effect(s) of Kalabari people's location.
	French
	To learn about festivals in France; reading practice (continuation).
	P.E
	Floor routines in gymnastics.
	Swimming
	Butterfly Full Stroke
	Art
	To create a design for a Greek vase using scratch paper
	ICT
	To execute Python Strings
	Music
	To describe song structures and phrases
	Maths
	To differentiate between regular and irregular polygons.
	English
	To analyse the layout and features of a graphic novel.
	To use words with 'de' and 're' prefix in their writing.
	Science
	To create a shadow clock with scientific explanations.
	Topic
Week 10	To locate countries on a world map and complete a key to show their average carbon emissions per person.
	African Studies



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

	TEAR GROUP - TEAR 5
	To explore the traditional belief of the Kalabari people.
	French
	To answer comprehension questions about one of the festivals in France.
	P.E
	To explore balancing activities in gymnastics.
	Swimming
	Butterfly stroke timing and breathing
	Art
	To decide and draw a main figure or motif that will form the main part of the vase design
	ICT
	To execute Python control flow statements
	- `if' statement
	- `if-else' statement
	Music
	To identify how moods can be created with lyrics.
	Maths
	To use a protractor to measure angles and draw polygons to given dimensions and angles.
	English
	To identify features of poetry, prepare and memorise sections of a classic poem (The Walrus and the Carpenter).
	Science
	To apply the idea of the earth's rotation in evaluating day and night and the apparent movement of the sun across the sky.
	Topic
Week 11	To list and think critically about some of the impacts of climate change.
	African Studies
	To present vital evidence of European influence on Kalabari culture.



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

	YEAR GROUP - YEAR 5
	French
	To answer comprehension questions about one of the festivals in France.
	P.E
	Balancing activities in gymnastics.
	Swimming
	How to swim fast butterfly stroke
	Art
	Sculpture: To create a 3D greek vase
	ICT
	To execute Python control flow statements
	- `if-elif-else' statement
	Music
	To learn about instrumental accompaniments, using notation as support.
	Maths
	To apply long multiplication to multiply pairs of 2-digit numbers together where one number is less than 30 and to multiply a 3-digit number by a 2-digit number less than 30.
	English
	To compare two versions of a poem and investigate the impact of language.
	To use spelling words in different contexts in their composition and explore figurative language.
	Science
Week 12	To identify key features of the moon.
	Topic
	To recognise some of the rights that all children have and suggest ways in which climate change is
	affecting these rights.
	African Studies
	To evaluate our learning of the Kalabari people.
	French
	Revision of the term's work.
	P.E



TERMLY CURRICULUM OVERVIEW FOR PRIMARY

Review/Assessment
Swimming
Butterfly full stroke
Art
Revision
ICT
Revision of the Python control flow statements
Music
Revision