

WEEKLY PROGRAMME

20 – 24 April 2020

SUBJECT: NATURAL SCIENCE & TECHNOLOGY

GRADE 5 NS TECH

EDUCATOR: MRS LM EAGLE

Good day Grade 5s, I trust that you are all healthy and safe. I hope that you enjoyed your break at home and have completed all the remainder of Term 1s work and that you have managed to do some Term 2 work as set out for you at the end of last term. If you haven't started yet, you had better get going at once as this work will be in your exams so do it now as exam preparation.

As I asked before please do the work in your Workbooks making sure you state the Activity and the page number from your Textbook. For other activities write down the WORKSHEET number that appears on the top right hand side of each activity. You are free to do the work on any day in the week but make sure it is done by Thursday afternoon so you can mark on Friday. Use green pen to mark .

<u>DAY</u>	<u>CONCEPT</u>	<u>ACTIVITY</u>	<u>RESOURCES</u>
MONDAY 20/04	Revising parts of a flower and identifying male and female reproductive organs	Making a scientific drawing showing the parts of a flower. Dissecting (cutting up) a real live flower and identifying the parts, See if you can fill in the missing word for each male and female part.	Textbook p 50 <i>Worksheet LD 3 Gr 5 T1 2020</i> Garden flower
TUESDAY 21/04	Refresh your vocabulary required for describing how plants reproduce	Read the document <i>Worksheet LD4 Gr5 T2 2020</i>	<i>Worksheet LD 4 Gr 5 T1 2020</i>
WEDNESDAY 22/04	Revising the life cycle of a plant (bean) and also of animals – both vertebrates (frog, bird) and invertebrates(butterfly) etc	Before you look at the worksheet see if you can draw a life cycle of a plant and one of a mammal. Study the document with 6 different life cycles. The document's number is <i>Worksheet LD5 Gr 5 T1 2020</i>	Textbook p52-57 <i>Worksheet LD 5 Gr 5 T1 2020</i>
THURSDAY 23/04	Life cycle wrap up	Do Topic Revision p58	Textbook p58 Workbook
FRIDAY 24 /04	Memo and marking day	Mark your own work. Corrections to be done in green pen.	Memorandum <i>Worksheet LD 6 MEMO Gr5 T1 2020</i>

WEEKLY PROGRAMME

27 April – 1 May 2020

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All written work must be done in your NS Workbook. Complete week's work by Wednesday. Mark on Thursday using a green pen
We start officially with Term 2s work this week. We are starting with the LAST TOPIC for the term TRADITIONAL PROCESSING as part of your PAT is based on this. You will be given a small project to do. Read the instructions carefully.

<u>DAY</u>	<u>CONCEPT</u>	<u>ACTIVITY</u>	<u>RESOURCES</u>
MONDAY 27/04	Traditional processing	Read p104-105. If you can make some play dough or if you have some plasticine then try your creativity and follow the instruction for Activity 4 p105, or roll some coils and make a small coil pot	Textbook p104-105 Some malleable dough / play dough/ plasticine & your hands!
TUESDAY 28/04	Traditional processing	Read P106-108 . Do the Topic revision p108 <i>Worksheet LD 7 Gr 5 T2 2020</i> tells you all about the Project. You can start collecting information about the traditional process you are allocated according to your HOUSE	Textbook and Workbook <i>Worksheet LD 7 Gr 5 T2 2020</i> Computer/ internet to get information
WEDNESDAY 29/04	Complete Traditional processing	Work on Project	Internet / computer / cellphone 2 x A4 sheets of paper for Project
THURSDAY 30/04	Properties of metals	Read p62 Make a list of 6 properties of metals – but leave space for 3 more which you'll find out soon to add	Memo for topic revision: <i>Worksheet LD 8 MEMO Gr 5 T2 2020</i> <i>Worksheet LD 9 MEMO Gr 5 T2 2020</i>
FRIDAY 01/05	PUBLIC HOLIDAY		