

## **CURRICULUM PLANNING**

## **GRADE 3 SCIENCE**

MONTH	DAYS	BLOCK NUMBER/NAME	ACTIVITY, IF ANY
JUNE	20	Block 1: All about leaves.	1. Put any one leaf under
			the page of notebook
			and rub a crayon over
			the page. Draw it's
			outline and label the
			parts of a leaf.
			2. Take any two leaves and
			compare their colour,
			shape, veins, margins,
			texture and smell.
			3. Project Work :Collect
			any 5 types of leaves and
			paste them in your notebook. Also, write
			about their features.
JULY	27	Block 2 : Fruits and seeds	1. To identify different
3021	2,	Block 2. I faits and seeds	kinds of seeds by
			looking at their pictures.
			2. Try to sow some seeds at
			home and observe them
			growing into a young
			plant.
			3. To identify fleshy and
			dry fruits by looking at
			their pictures.
			4. Project Work: Paste
			pictures of any 5 fleshy
			fruits in your notebook

			and write about their seeds.
AUGUST	22	Block 3 : Stems and roots	<ol> <li>To observe change in the colour of a flower by keeping it in a coloured water.</li> <li>To observe a plant whose roots have been cut.</li> <li>Project Work : Draw a diagram of tap root and fibrous root.</li> </ol>
		Block 4: Features of birds	4. To learn about different kinds of feathers, beaks and claws by looking at the pictures.
			5. Project Work: Paste pictures of any 3 birds in your notebook and write about their beaks and claws.
SEPTEMBER	25	Block 5 : Creepy crawly animals	1. To learn about the body parts, food and movement of different insects by looking at their pictures.
			2. Project Work: Paste pictures of any 3 insects in the notebook and show their body parts.  Also write about their food and movement.
		Block 6: Food habits of animals	3. To identify different kinds of animals based on the food they eat by looking at their pictures (teeth).

			4. Project Work: Make a food chain by drawing or pasting pictures of different animals.
OCTOBER	23	Block 7: Movement in animals	<ol> <li>To identify different movements in animals by looking at their pictures.</li> <li>Project Work: Prepare a poster on any two animals that move by burrowing inside the ground.</li> </ol>
NOVEMBER	20	Block 8: Living things	<ol> <li>Prepare a list of living and non-living things that you see in your homes.</li> <li>Project Work: Paste pictures of any 5 living and any 5 non-living things in your notebook.</li> </ol>
DECEMBER	20	Block 13 : Cooking food  Block 14 : Diversity in the food we eat	1. To identify different cooking utensils by looking at their pictures 2. Project Work: Paste the pictures of your favourite dishes in the notebook and write the cooking method used to prepare them.
JANUARY	23	Block 15 : Local sources of water  Block 16 : Water pollution	<ol> <li>Try to collect water from at least 3 different sources.</li> <li>Project work : Construct your own open well.</li> <li>To study water pollution by observing a sample of polluted water.</li> </ol>

			4. Project Work: Create a water filter.
FEBRUARY	24	Block 17 : Scarcity of water	<ol> <li>To study different uses         of water by looking at         the pictures.</li> <li>Project Work: To make         a model of rainwater         harvesting system.</li> </ol>
		Block 20 : Fibers	3. Collect pieces of clothes made from different fibers and write the name of fiber used in making them.
MARCH	25	Block 25: Healthy homes	Make a model of a modern house.