

EVS

Class IV

Book: Save the Earth, Looking around

Publication: Green earth publication, NCERT

MONTHS	TOPIC	ACTIVITY	LEARNING OUTCOMES
April	1) Our body inside 2) Ear to ear, Animal life-reproduction in animals	<ul style="list-style-type: none"> • Impart knowledge through models and charts. • Physical activity to know functions of different body parts. • Draw a chart on the life cycle of an insect and paste it in your classroom. 	<ul style="list-style-type: none"> • Students will be able to know functions of internal & external organs. • Students will be able to know about bones & muscles. • Students will be able to know about different life cycles of animals like frog and butterfly. • Students will be able to know about different reproduction methods.
May	3) The story of amrita, Plant life	<ul style="list-style-type: none"> • Demonstration of different plants in the environment. • Demonstrating 	<ul style="list-style-type: none"> • Students will be able to understand about different plants. • Students will be able to know the cycle of plants in nature.

	4) Health and hygiene	<p>them the different parts of a leaf.</p> <ul style="list-style-type: none"> • List down the height, weight and age of the members of your family. • Demonstrating them the different manners of health and hygiene. 	<ul style="list-style-type: none"> • Students will be able to understand about the different parts of a plant and their significance in nature. • Students will be able to know about different diseases and their symptoms.
July	<p>5) Food we eat, food and fun</p> <p>6) Air</p> <p>7) Too much water, too little water</p> <p>water</p>	<ul style="list-style-type: none"> • differentiating harmful and useful components of air. • Collage of air composition • Draw or paste different pictures on effects of pollution. • Students will be able to know 	<ul style="list-style-type: none"> • Students will be able to know about different components of nature. • Students will be able to know about food & types of preservation techniques. • Students will be able to know about significance of environment. • Students will be able to know about water and its significance. • Students will be able to know about the 3Rs.

		<p>about water and its significance.</p> <ul style="list-style-type: none"> • Demonstrating them the different forms of water. 	
August	<p>8) Hu tu tu, hu tu tu, Fun and play</p> <p>9) Keeping our earth green.</p> <p>10) Natural resources</p>	<ul style="list-style-type: none"> • differentiating biotic and abiotic components of nature • Planting tree by every student and taking care of it. • Collecting different resources that we get from forests and name them. • Playing various games and doing activities in indoor games. 	<ul style="list-style-type: none"> • Students will be able to know about different types of heavenly bodies. • Students will be able to know about rotation and revolution and concept of change of seasons and day and night. • Students will be able to know about the benefits of forests and understand effects of deforestation. • Students will be able to make rules in our lives as we do in games. • Making students aware ho gender biaused society was and making them sensitive towards it.
September	Revision	Revision	Revision

October	<p>11) Waste and environmental sanitation</p> <p>12) States of matter</p>	<ul style="list-style-type: none"> • Showing different types of biodegradable and non-biodegradable wastes and their method of disposal. • Collect leaves of different types of plant & paste them in n/b. • Collage of things we get from plants. • Collage of different states of matter. • Activities on filtration, sedimentation and decantation. • Activity on evaporation and condensation 	<ul style="list-style-type: none"> • Students will be able to know about different sanitation processes. • Students will be able to know about significance of environment and cleanliness. • Students will be able to know about different soluble and insoluble substances. • Students will be able to know about different concepts of evaporation and condensation • Students will be able to know the various process of water purification • Students will be able to know about different states of matter in nature.
November	13) Force	<ul style="list-style-type: none"> • Quiz • Riddles 	<ul style="list-style-type: none"> • Students will be able to know about types of forces.

	14) The Earth	<ul style="list-style-type: none"> • Activities based on Pull and push. • Globe and torch activity showing different features of the earth. • Globe activity showing rotation and revolution. 	<ul style="list-style-type: none"> • Students will be able to know about various effects of forces and their significance. • Students will be able to know about rotation and revolution • Students will be able to know about significance of sun in life.
December and january	15) Solar system 16) A busy month	<ul style="list-style-type: none"> • Torch activity for solar eclipse and lunar eclipse • Write observational features of various types of birds in nature. • Pictures of different planets other than earth. 	<ul style="list-style-type: none"> • Students will be able to know about concept of universe and can explore new ideas about space. • Students will be able to understand about the difference between comets and asteroids. • Students will be able to understand about the different planets in space. • Students will be able to understand about the different characteristics of birds according to their eating and living habits.
February and march	Revision	Revision	Revision