



Grade: IV.

Annual Plan 2022 – 2023.

Subject: Science

Month	Chapter	Total no of working days	Theory Classes	Practical Classes	Activities
JUNE	(Ln:1) The Food We Eat	7	6	1	Video making on your one day diet
	(Ln:2) Materials From The Earth	8	7	1	Poster making
JULY	(Ln:3) Soil	10	9	1	Collection of different types (colour) of soil.
	(Ln:4) States of matter	12	10	2	Record a video showing the change of water in all three phases
AUGUST	(Ln:5) Plants: Making and Storing food	11	9	2	Specimen collection of vegetables with various storage parts
	(Ln:6) Plants: Living and surviving	11	9	2	Collage on plants growing on land, water, desert, etc
SEPTEMBER	(Ln:7) Animals: Living and Surviving.	7	6	1	Chart work on important National parks and Wild life sanctuaries in India
OCTOBER	(Ln:8) Reproduction in Animals	7	6	1	Draw the life cycle of mosquito and housefly in the chart

	(Ln:9) How our body works	8	6	2	Make a model/working model of a human lungs.
NOVEMBER	(Ln:10) Safety and First Aid	10	9	1	Collects 5 photos on road safety signs (selfie)
	(Ln:11) Force, Work and Energy	11	9	2	Make a model on wind mill
DECEMBER	(Ln:12) The Earth and it's Neighbours	12	10	2	Make a video on occurrence of day and night.
JANUARY	(Ln:13) Air, Water and Weather	10	8	2	Comparative discussion on adaption of plants and animals.
	(Ln:14) Keeping the Earth clean	11	8	2	Make a miniature model on different colour of dustbin and it's uses
FEBRUARY	Revision	19	17	2	-
MARCH	Annual Exam	Revision	-	-	-