

O. P. JINDAL SCHOOL, SAVITRINAGAR, TAMNAR

Annual Syllabus Break-up for the session 2024-2025

**Subject – Science
Class -III**

Sl.	Month	No. of Instructional days	No. of periods	Chapters to be taught	Subject enrichment activities	Values to be imparted	Extra content to be taught
1	April	23	10+ 10	Ch-1 The living and non-living Ch-2 The human body	a) Unscramble the words. b) Making connection with living and non-living c) Diagrams. a) Revision of the functions of different sense organs. b) Diagram of abdomen and chest organs	Differentiation between non-living and living things. Differentiate between organs of abdomen and chest.	Use of microscope and Germination of seeds. Use of hand lens.
2	June	9	9	Ch-3 The respiratory system	a) Diagram of respiratory system. b) Activity-How air enters and leaves the lungs.	Awareness about air pollution.	Breathing exercises and protection from pollution.
3	July	26	12+11	Ch-4 Birds	a) Making of bird feeder and bird bath. b) Information will	Importance of balance in the	How birds fly?

				Ch-5 Insects	be provided about Salim Ali. a) Diagram to show different parts of insects. b) Ant and grass hopper story will be shown.	ecosystem. Protection from harmful insects	Usefulness of different type of insects and discussion .
4	August	23	10+11	Ch-6 Parts of plant More science activities.	a) Diagram of special root and stem. b) Garden visit.	Need of manure in the soil.	National flowers of different countries. .
5	September	10	10	Revision & Half Yearly			
6	October	17	8+7	Ch-7 What plants give us Ch-8 Matter	a) Charts of different fruits and vegetables will be shown. b) Difference between Ayurveda and Allopathy a) Differentiate between solid, liquid and gas. b) Activity-Air has weight	How we can eat mango whole year by making fruit leather. Matter with their properties.	Making of a card with the help of colourful spices and pulses. Behaviour of liquid and solid things.

7	November	19	8+9	Ch-9 Water Ch-10 Water in our lives (non- evolutionary)	a. Chart of water cycle b, Different types of solution will be made a) Student will understand how water reaches to our home. b) Discussion about different water sports.	Why objects float Save water	How can we conserve water Water harvesting process.
8	December	13	10	Ch-11 How we get energy	a) Model of solar cooker will be shown b) Food chain will be explained.	Uses of solar energy	Uses of petroleum
9	January	25	9+9+6	Ch-12 Health and happiness Ch-13 Clean surroundings More Science Activities	a) Poem recitation. b) Rules of hygiene will be taught. a) Children will encourage to express their idea for clean surroundings. b) Importance of reduce, reuse and	Importance of outdoor games. Importance of clean surrounding.	Importance of health. Discussion about slum. Making of paper bags.

					recycle will be discussed.		
10	February		Revision & Annual Exam				

PORTION FOR EXAMINATIONS-

S.No.	Examination	Month	Max.Marks	Portion
1	Periodic Test- 1	June	20	Ch-1,2
2	Periodic Test- 1	July	20	Ch- 3,4
3	Half-Yearly	September	80	Ch-1,2,3,4,5,6
4	Periodic Test-3	November	20	Ch- 7,8
5	Periodic Test -3	January	20	Ch- 9,11
6	Annual Exam	February	80	Ch- 7, 8,9,11,12,13

