

Class – III. Subject – Science

Syllabus

Month	No. Of Days	Chapter	Contents
April	24	Ch-1 Things around Us	How do say that a thing is living ? Features of living things, Difference between living things and non living things, How do animals and plants differ?
May	15	Ch-2 Parts of a Plant	Different types of plants, Difference parts of a plant, Functions of the root system , Functions of stems , Leaves Flowers , Fruits, Seeds
June	12	Ch-3 Animals : Our Friends	Where do animals live? What do animals eat? How are animals

		Ch-4 Birds	<p>grouped according to their features?</p> <p>Vertebrates, Invertebrates,</p> <p>What is metamorphosis?</p> <p>Life cycle of a butterfly</p> <p>What is a birds and what makes it different from other animals?</p> <p>Types Of feathers, How does a bird fly?</p> <p>Different types of wings,</p> <p>Different flying patterns, How do birds eat?</p> <p>What is a beak?</p> <p>What are beaks used for apart from eating,</p> <p>Feet and claws</p>
July	25	Ch-5	Rocks, Types of

			<p>the surface of the Earth?</p> <p>Movements of the Earth , How are days and nights formed? ,How are seasons formed?</p> <p>The Moon, Phases of the Moon, Stars</p>
September	13	<p>Ch-8</p> <p>Our Body: A Wonder Machine</p>	<p>Cells, Tissues, Organs and Organs systems, What are sense organs?</p> <p>Function of different organs systems in our body , Digestive system , Circulatory system, Respiratory system, Skeletal system, Muscular system,</p>

		and Force	during eclipses, Sound, Types of sound, Force, Types of force
December	18	Ch-12 Measurements	Measurement , How do we measure weight, How do we measure length? How do we measure capacity? How is time measured? How do we measure the temperature of a body?
January	26	Revision for Annual Exam	

Exam	F.M	Chapter	Marks
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PT-I 1 August to 11 August	30	Ch-2 Parts of Plants	10
		Ch-3 Animals: Ours Friends	10
		Ch-4 Birds	10
		Total	30

Half Yearly Exam 16 September to 23 September	80	Ch-1 Things around Us	15
		Ch-2 Parts of a Plant	20
		Ch-4 Birds	15
		Ch-5	16

		Rocks and Soil	
		Ch-6 Water and Weather	14
		Total	80

PT-II 18 November to 28 November	30	Ch-7 The Sun, the Moon and the Stars	10
		Ch-8 Our Body: A Wonder Machine	10
		Ch-9 Safety Rules	10
		Total	30

Annual Exam	80	Term I (30%) +	24
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17 February to 26 February		Ch-7 The Sun, the Moon and the Stars	12
		Ch-8 Our Body: A Wonder Machine	12
		Ch-9 Safety Rules	10
		Ch-11 Light, Sound and Force	10
		Ch-12 Measurement	12
		Total	80

Question Paper Design

Class – III.**Subject –Science**

Exam	FM	VAS (1mark each)	SAQs (2marks Each)	LAQs (3marks each)	Map /Draw (5 marks each)	No. Of Questions	Total Marks
PT-I	30	No. Of Questions 6 6X1 = 6	No. Of Questions 5 5X2 = 10	No. Of Questions 3 3X3=9	No. Of Question 1 1X5=5	15	30
PT-II	30	No. Of Questions 6 6X1=6	No. Of Questions 5 5X1=5	No. Of Questions 3 3X3=3	No. Of Question 1 1X5=5	15	30
PT-III	30	No. Of Questions 6 6X1=6	No. Of Questions 5 5X1=5	No. Of Questions 3 3X3=9	No. Of Question 1 1X5=5	15	30
TERM 1	80	No. Of Questions 20 20X1=20	No. Of Questions 10 10X2=20	No. Of Questions 10 10X3=30	No. Of Questions 2 2X5=10	42	80
TERM 2	80	No. Of Questions 20 20X1=20	No. Of Questions 10 10X2=20	No. Of Questions 10 10X3=30	No. Of Questions 2 2X5=10	42	80