

Yearly Scheme of Work

Time Taken: 160 Periods (each period of 40 minutes duration)

Teaching Aids: Main Coursebook, Blackboard, Digital Assets, Worksheets, Coloured Sheets

Digital Assets: Animation Animated Activities Concept Map Diagram Dictionary
eBook Experiment I Explain Infographic Quiz Slideshow Toys from Trash
Video Worksheet Test Generator

Class 3

Scheme of Lessons – Micro Schedule – Science = 160 periods

Term 1		
Theme/Lesson No. & Name	Contents	Suggested Allocation of Periods
We the People		
1. Living and Non-living Things	Main Coursebook Worksheets	12
We Live in Harmony		
2. Birds	Main Coursebook Worksheets	13
3. Animals	Main Coursebook Worksheets	12
Where We Live		
4. Food and Feeding Habits of Animals	Main Coursebook Worksheets	11

Term 2		
Theme/Lesson No. & Name	Contents	Suggested Allocation of Periods
How We Live		
5. Plants	Main Coursebook Worksheets	14
Our Solar System		
6. Pride of India: The Indian Scientists	Main Coursebook Worksheets	10
7. Ancient Scientific Inventions of India	Main Coursebook Worksheets	12

Term 2		
Theme/Lesson No. & Name	Contents	Suggested Allocation of Periods
Our Country and Culture		
8. Safety and Home	Main Coursebook Worksheets	10

Term 3		
Theme/Lesson No. & Name	Contents	Suggested Allocation of Periods
What Keeps Us Going		
9. Our Environment	Main Coursebook Worksheets	10
10. Air and Water	Main Coursebook Worksheets	11
Our Adventures		
11. How the Earth Moves	Main Coursebook Worksheets	11
12. Going into Space	Main Coursebook Worksheets	11
We Keep Clean, Safe and Healthy		
13. Light, Sound and Force	Main Coursebook Worksheets	11
14. Soil	Main Coursebook Worksheets	12

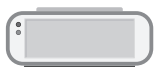
Symbols used:



= Teaching aids required



= Differentiated Task



= Time required for the activity



= Digital assets