

# 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

Theme/ Lesson No. & Name	Contents	Suggested Allocation of Periods
<b>We the People</b>		
1. Living and Non-living Things	Main Coursebook Worksheets	12
<b>We Live in Harmony</b>		
2. Birds	Main Coursebook Worksheets	13
3. Animals	Main Coursebook Worksheets	12
<b>Where We Live</b>		
4. Food and Feeding Habits of Animals	Main Coursebook Worksheets	11
<b>How We Live</b>		
5. Plants	Main Coursebook Worksheets	14
<b>Our Solar System</b>		
6. Pride of India: The Indian Scientists	Main Coursebook Worksheets	10
7. Ancient Scientific Inventions of India	Main Coursebook Worksheets	12
<b>Our Country and Culture</b>		
8. Safety and Home	Main Coursebook Worksheets	10
<b>What Keeps Us Going</b>		
9. Our Environment	Main Coursebook Worksheets	10

10.	Air and Water	Main Coursebook Worksheets	11
<b>Our Adventures</b>			
11.	How the Earth Moves	Main Coursebook Worksheets	11
12.	Going into Space	Main Coursebook Worksheets	11
<b>We Keep Clean, Safe and Healthy</b>			
13.	Light, Sound and Force	Main Coursebook Worksheets	11
14.	Soil	Main Coursebook Worksheets	12

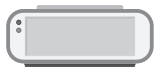
**Symbols used:**



= Teaching aids required



= Differentiated Task



= Time required for the activity



= Digital assets