Mid-Term Syllabus				
Objectives	Chapter	Week		
To develop basic concepts of plants,	1. Plant Life	Week 1		
their types and their life.		Week 2		
To understand the uses of different	2. Useful Plants	Week 3		
plants. How human take benefits from plants.		Week 4		
To understand the difference	3. Domestic & Other Useful	Week 5		
between pets & domestic animals. To explore benefits of domestic animals.	Animals	Week 6		
To understand the life of wild animals, where they live and what they eat.	4. Wild Animals	Week 7		
		Week 8		
To explore the concepts of water	5. Air Has Water Vapors	Week 9		
vapours, evaporation and condensation.		Week 10		
To explore the presence of dust and	6. Air Has Dust and Smoke	Week 11		
smoke in air. The sources and effects of dust and smoke.		Week 12		
To build concepts of air and its uses	7. Fresh Air	Week 13		
by human beings.		Week 14		
To explore the concepts of wind and	8. Wind	Week 15		
its affects.		Week 16		
To explore the concepts of water	9. Source of Water	Week 17		
resources and features of drinkable water.		Week 18		
To explore forms of water (in terms	10. Forms of Water	Week 19		
of states of matter), solid, liquid and gaseous forms.		Week 20		
Final Term Syllabus				
To learn concepts of sunlight,	11. Our Universe	Week 21		
shadows and direction of light.		Week 22		
To explore different types of rocks	12. Kinds of Rocks	Week 23		
and their uses.		Week 24		
To explore the functionality of muscles and bone and to describe	13. The Human Body	Week 25		
importance of exercise and postures.		Week 26		
To explore the importance of food in human life. Also, learn about healthy eating habits.	14. Food for Health	Week 27		
To learn about basic safety rules and first aid.	15. Safety and First Aid	Week 28		

To explore and learn about different	16. Our Homes	Week 29	
types of homes.			
Conduct Final Examination			