

## Gripping General Science 5

<b>Mid-Term Syllabus</b>		
<b>Objectives</b>	<b>Chapter</b>	<b>Week</b>
To understand important concepts and features of different types of animals.	1. Animal Life	Week 1
		Week 2
To learn important concepts of plants, production and growth of plants and their importance to humans.	2. Plant Life	Week 3
		Week 4
To introduce the concept of ecosystem and interdependence of living things	3. Interdependence between Living Beings	Week 5
		Week 6
To learn the importance of non-living substances, including rock, soils and minerals.	4. Rock, Soil and Minerals	Week 7
		Week 8
To understand the importance of water and air for human beings and also about their use.	5. Air and Water	Week 9
		Week 10
To impart knowledge about the natural disasters, their effects and impact on life.	6. Natural Calamities	Week 11
		Week 12
To learn about the movement of earth and moon and to discover the universe.	7. Our Universe	Week 13
		Week 14
To explore different organ systems and their functionality in a human body.	8. Organ System	Week 15
		Week 16
To learn about different diseases, their cause and prevention techniques.	9. Microbes and Diseases	Week 17
		Week 18
To highlight the importance of safety and learn methods to minimize hazards.	10. Safety and First Aid	Week 19
		Week 20
<b>Conduct Mid-term Exam</b>		
To introduce principles of physics and the concepts of energy and work	11. Energy and Work	Week 21
		Week 22
To introduce fundamental concepts of matter and its states.	12. Matter and Materials	Week 23
		Week 24
To explore different types of pollutions and steps of precautions.	13. Our Environment	Week 25
		Week 26
<b>Conduct Final Examination</b>		