

**Curtailing of Course Content at Elementary Level for the Academic  
Year 2020-21**

Subject: Science    Class: VIII    Name of text book: Science textbook class VIII

Sr. No.	Existing Content (Name & Sr. No. of Topic/Chapter/Unit)	Content Curtailed (Chapter/Topic/Subtopic/ Theme/Concept)	Remark, if any.
1	Crop Production And Management	-----	
2	Microorganism: Friend And Foe	-----	
3	Synthetic Fibres And Plastics	3.5 Plastics as material of choice  3.6 Plastics and the Environment	
4	Materials: Metals And Non-Metals	-----	
5	Coal And Petroleum	5.3 Natural gas  5.4 Some natural Resources are limited	
6	Combustion And Flame	6.4 Flame  6.5 Structure of flame  6.6 What is fuel?  6.7 Fuel Efficiency	
7	Conservation Of Plants And Animals	7.4 Biosphere Reserve  7.7 Wildlife Sanctuary  7.8 National Park  7.9 Red Data book	



		7.10 Migration 7.11 Recycling of paper 7.12 Reforestation	
8	Cell Structure And Functions	8.5 Parts of Cell 8.6 Comparison of plants and animal cell	
9	Reproduction in Animals	9.3 Asexual reproduction	
10	Reaching the age of Adolescence	-----	
11	Force And Pressure	11.2 forces are due to an interaction 11.3 Exploring Forces 11.4 A Force can Change the state of motion 11.5 force can change the shape of an object	
12	Friction	-----	
13	Sound	13.3 Sound needs medium for propagation 13.4 we hear sound through our ears 13.5 Amplitude, time period and frequency of vibration	
14	Chemical Effects of Electric Current	-----	
15	Some Natural	15.7 Earthquake	

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	Phenomena		
16	Light	16.6 sunlight white or coloured 16.7 what is inside our eyes?	
17	Stars And The Solar System	17.1 The Moon 17.2 The Stars 17.3 Constellations 17.4 The Solar system 17.5 some other members of solar system till meteorites	
18	Pollution of Air And Water	18.6 Water pollution 18.7 How does water get polluted?	

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