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

Subject: Social Science II (Geography) Class: VII Name of Textbook (if any): Our Environment

Er	nvironment		
Sr. No.	Existing Content (Name & Sr. No. of Topic/Chapter/Unit)	Content Curtailed (Chapter/Topic/Subtopic/Theme/Concept)	Remark
1	ENVIRONMENT - Components of Environment a) Natural Environment (Identification of domains of environment—fig. 1.2) b) Human Environment	What is Ecosystem? (Page 4 from textbook)	The portions curtailed shall not be included in the Term-end Tests/Examinations. However, as far as possible, the students are expected to study and teachers may help students to learn these curtailed portions also.
2	INSIDE OUR EARTH - Interior of the Earth - Rocks and its type (not in details, only formation of rock with examples) - Rock cycle Uses of rocks and minerals Skill work—drawing of fig. 2.1 and 2.4	Intrusive and Extrusive, Igneous type	
3	Our changing Earth a) Earth Movements - Movement of Lithospheric plates - Endogenic (earthquakes n volcanoes) - Exogenic forces (formation of major landforms by different agents of gradation) - Skill work drawing of fig. 3.2,3.3,3.5 and 3.6		
4	- Composition of the Atmosphere - Structure of the	WEATHER and CLIMATE Temperature Pressure Wind	DUCATIONAL RESEARCH

3

OF EDUCATIONAL RESERVED

Atmosphere	Moisture (page 23-27)	
Water -Sources of water - water cycle or Hydrological cycle 5 Ocean circulation (waves , Tsunami, and Tides) Skill—drawing of fig. 5.1 Map work—major seas, lakes and rivers (5.2)	Distribution of water bodies Ocean currents	

6	Natural Vegetation and Wild life - Factors favour growth of natural vegetation - Classification - Forests type (natural vegetation and wildlife)	Grasslands	_
7	Human Environment- settlement, Transport and communication. (whole topic) Map workmajor sea ports and air ports on world map—7.11		
8	Human environment- Interaction with tropical and subtropical region	Entire topic	
9	Life in the temperate grasslands.	Entire topic	
10	LIFE IN THE DESERT - Hot desert and cold desert - (for evaluation only with reference to India)	The Hot desert—sahara (page 71-75)	IONAL RESEARCE



