

# ATOMIC ENERGY CENTRAL SCHOOL No.3,RAWATBHATA

SPLIT UP SYLLABUS

**SESSION: 2020-21**

Class: XI

**Subject: Geography**

Month	No. of working days	Unit	BOOK1: FUNDAMENTALS OF PHYSICAL GEOGRAPHY	Unit	BOOK 2: INDIA- PHYSICAL ENVIRONMENT	No. of periods	Test/ Exam
JUNE 2019	08	01 <sup>st</sup>	<b>Geography -: As A Discipline</b> 1.Geography as a discipline	01 <sup>st</sup>	<b>Introduction</b> 1. Location-India	6+5	1st Periodic Test
JULY	26	02 <sup>nd</sup>  Practical	<b>The Earth:</b> 2. The Origin and Evolution of the earth 3. Interior of the earth, 4. Distribution of Oceans and continents  Map	02 <sup>nd</sup>	<b>Physiography-:</b>  2. Structure and Physiography	12+11  04	
AUG	23	03 <sup>rd</sup>  Practical	<b>Land forms</b> 5. Minerals and Rock 6. Geomorphic process 7. Land forms and their Evolution  Map Scale	02 <sup>nd</sup>	3. Drainage system	20+9  07	
SEPT	22	04 <sup>th</sup>  Practical	<b>Climate</b> 8.Composition and structure of Atmosphere 9. Solar radiation, Heat Balance and Temperature 10. Atmospheric circulation and Weather Systems  Map projection Latitude, Longitude, Time			21  09	
OCT	17	04 <sup>th</sup>  Practical	11. Water in the atmosphere, 12. World Climate  Topographical map			13  09	Half yearly exam (cumulative)

NOV	24	05 <sup>th</sup>  Practical	<b>WATER ( OCEAN)</b> 13. Water(Oceans) 14. Movement of ocean water.  Aerial photography	03 <sup>rd</sup>	<b>Climate, Vegetation And Soil:-</b> 4.Climate	11+15  07	2nd periodic test
DEC 2019	17	06 <sup>th</sup>  Practical	<b>LIFE ON THE EARTH</b> 15. Life on the earth  Introduction to remote sensing		5. Natural Vegetation	07+08  07	
JAN 2020	14	04 <sup>th</sup>  Practical	16. Bio diversity and conservation.  Map work-: Weather instruments and charts, Weather Maps.		6. Soil	07  07	
FEB 2020	Revision			04 <sup>th</sup>	<b>Natural Hazards and Disaster :</b> <b>Causes, Consequences and Management</b> 7. Natural Hazards and disasters	14	
MAR 2020	<b>Session Ending Examination 2020</b>						
Theory (70 marks) Book 1: Fundamentals of Physical Geography – 30 marks Book 2: India Physical Environment – 30 marks Map Identification: 5 marks Map Location & labeling: 5 marks				Practical work: (30 marks) Unit-1 : Fundamentals of maps- 10 marks Unit 2: Topographic and weather map- 15 marks Unit 3: Record and viva- 5 marks			