

## SUMMER FIELDS SCHOOL, DLF CITY, PHASE-I, GURGAON

Type of Assessment: Periodic Test – 1

CLASS : XI D

SUBJECT :GEOGRAPHY PRESCRIBED TEXT

BOOKS:NCERT BOOKS,BKI FUNDAMENTALS OF PHYSICAL GEOGRAPHY :BKII INDIA-PHYSICAL ENVIRONMENT

LESSON / TOPICS COVERED	TEACHING AIDS USED	ASSOCIATED ACTIVITY	AV REQ. Y/N	VALUES INHERENT IN THE CHAPTERS	LEARNING OUTCOME
BK I FUNDAMENTALS OF PHYSICAL GEOGRAPHY CH-1 GEO AS A DISCIPLINE	Maps and atlas	A small skit on Van Mahotsav	no	Respect nature	Geography , its branches and sub fields
CH-2 ORIGIN AND EVOLUTION OF EARTH	Charts and maps	Collect information about project ‘Stardust’ Check website <a href="http://www.sci.edu/public.html">www.sci.edu/public.html</a> and <a href="http://www.nasm.edu">www.nasm.edu</a>	yes	Patience and perseverance	Evolution of universe-The big bang theory
CH-3 INTERIOR OF THE EARTH	A v aids	Make the diagram showing the interior of the earth	yes	Respect nature	The children will learn about the interior of the earth –core, mantle, and crust
BKII INDIA- PHYSICAL ENVIRONMENT CH-I INDIA- LOCATION	Maps , Atlas and Black board	On a bar graph show the states of- Madhya Pradesh, Karnataka, Meghalaya , Goa, Kerala, Haryana and the respective districts they have	yes	Unity in diversity	The students will understand the location of different states and their capitals, all the union territories, important mountains, rivers, and ghats
CH-2 STRUCTURE AND PHYSIOGRAPHY	AV aids	Discussion on the topic –Why Uttrakhand tragedy is called “Himalayan Tsunami” and Mock drill	yes	Stress management	The students will learn the causes of natural hazards and disasters. they will also get awareness to save themselves if confronted with such problem in life
CH 3 DRAINAGE SYSTEM	maps	Make a bar diagram on graph paper to show a length of the courses of the rivers	yes	Togetherness	Why are the rivers polluted? Where do the industrial affluent and wastages get disposed off?

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## SUMMER FIELDS SCHOOL, DLF CITY, PHASE-I, GURGAON

Type of Assessment Periodic Test 2

CLASS :   XI D   SUBJECT:                    GEOGRAPHY PRESCRIBED TEXT

NCERTBOOKS:   FUNDAMENTALS OF PHYSICAL GEOGRAPHY & INDIA: PHYSICAL ENVIRONMENT  

LESSON / TOPICS COVERED	TEACHING AIDS USED	ASSOCIATED ACTIVITY	AV REQ. Y/N	VALUE(S) INHERENT IN THE CHAPTERS	LEARNING OUTCOME
BK I CH -5 MINERALS AND ROCKS	A/v room	Collect different types of rocks and write their characteristics	YES	Determination	The students will understand about different types of rocks and how are they formed
CH-6 GEOMORPHIC PROCESSES	A/v room	Make a list of the features formed by exogenic and endogenic forces	-	Hardwork	The students will study about endogenic and exogenic forces
CH-7 LANDFORMS AND THEIR EVOLUTION	A/V AIDS	Identify the landforms and write their features	yes	perseverance	The students will know about different landforms like meanders , ox bow lakes
CH-4 CLIMATE  CH-1&2- PRACTICAL FILE.	Maps	Map work-Areas of winter rainfall, wind direction during the summer season	Yes	Acceptance	The students will know about the climatic conditions in different regions of India.

## SUMMER FIELDS SCHOOL, DLF CITY, PHASE-I, GURGAON

Type of Assessment Term Test –2 Periodic Test -3 CLASS :  XI-D  SUBJECT:  Geography

PRESCRIBED TEXT BOOKS:  NCERT

LESSON / TOPICS COVERED	TEACHING AIDS USED	ASSOCIATED ACTIVITY	AV REQ. Y/N	VALUE(S) INHERENT IN THE CHAPTERS	LEARNING OUTCOME
BK-1 LESSON-8 COMPOSITION AND STRUCTURE OF ATMOSPHERE	World map, Globe and atlas.	Draw the diagram of the structure of atmosphere.	No	Appreciate differences	Composition of air-dust particles, water vapours, gases, etc.
LESSON-9 SOLAR RADIATIONS AND HEAT BALANCE.	World maps, globes and atlas	Draw diagram of summer solstice	Yes	Endurance	The process of heating and cooling of atmosphere.
LESSON-10 ATMOSPHERIC CIRCULATIONS AND WEATHER SYSTEM.  LESSON-11 WATER IN THE ATMOSPHERE.  LESSON-12 WORLD CLIMATE AND CLIMATE CHANGE.	PPT	Write a note on dew, frost and fog.	Yes	Adjustment	Factors affecting the direction of wind and cyclones.
BK-2 LESSON-5 NATURAL VEGETATION.  PRACTICAL LESSONS-3&4	PPT	On the map of are mark Areas having mangrove forest, biosphere reserves of Nanda Devi, Sunderbans, Gulf of mannar and Nilgiri.	Yes	Generosity	The students will know about different kinds of trees and biosphere reserves.

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## SUMMER FIELDS SCHOOL, DLF CITY, PHASE-I, GURGAON

Type of Assessment Pre-Board/Final CLASS :           XI-D           SUBJECT :           Geography           PRESCRIBED  
 TEXT BOOKS:           NCERT          

LESSON / TOPICS COVERED	TEACHING AIDS USED	ASSOCIATED ACTIVITY	AV REQ. Y/N	VALUE(S) INHERENT IN THE CHAPTERS	LEARNING OUTCOME
BK-1 LESSON-13&14 WATER AND MOVEMENT OF OCEAN WATER.	Audio Visual Aids	Identify the areas of mid-Oceanic ridges from the Indian Ocean.	Yes	Adjustment	The students will know about the divisions of the Ocean floor and how the waves and tides are formed.
LESSON-15&16 LIFE ON THE EARTH AND BIODIVERSITY.	Maps, globe and atlas	Identification of trees, shrubs and perennial plants in your school campus	Yes	Kindness and patience	The students will learn about different Bios and ecological imbalances.
BK-2 LESSON-6&7 SOILS AND NATURAL HAZARDS AND DISASTERS	Maps, globes, atlas and mock drills.	On the map of India mark the areas covered by red soil, alluvial soil and laterite soil.	Yes	Disaster management	The students will know about ways to protect ourselves from different kinds of disasters.

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 TEXT BOOKS:           NCERT          

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