

## C.B.L. Government College Balsamand, Hisar

Lesson plan. session:- 2024-25

Name of assistant professor SUBHASH CHANDER/NEELAM

Department Geography

Class: B.A Sem. : FIRST ( Major)

Subject : GEOGRAPHY OF INDIA

Sr. No.	Week	Name of Topic
1	week 1 ( 22 to 27 July 2024)	General Information About India.
2	week 2( 29 July to 3 Aug.)	Physiology of India: Location, relief, and drainage system
3	week 3( 5 to 10 Aug.)	India; Climate, soils
4	week 4( 12 to 17 Aug.)	Natural vegetation and natural disasters in India.
5	week 5 ( 20 to 24 Aug.)	Population: distribution, density, growth and composition.
6	week 6(27 to 31 Aug.)	Green Revolution in India; Production and distribution of crops: Rice, Wheat.
7	week 7(2 to 7 Sept.)	India; Production and distribution Cotton and Sugarcane. And test
8	week 8 (9 to 14 Sept.)	India; Energy resources (coal, petroleum, hydroelectricity)
9	week 9 (16 to 21 Sept.)	India; Energy resources (solar, and nuclear energy)
10	week 10 (24 to 28 Sept.)	India; (Mineral resources) iron ore, manganese
11	week 11(30 Sept. to 5 Oct.)	India; (Mineral resources ) aluminum, and mica and test
12	week 12(7 to 11 Oct.)	Industrial regions of India and Industries- iron and steel
13	week 13 (14 to 19 Oct.)	Cotton textile, sugar Industries in India
14	week 14(21 to 26 Oct.)	Industrial regions of India and Industries- iron and steel, cotton textile, sugar
15	week 15(4 to 9 Nov.)	Transport and communication, Modes of transport: Road, Railway
16	week 16(11 to 16 Nov.)	Transport and communication, Modes of transport: Water and test
17	After 18 Nov.2024	Revision and test

  
Sign. of Assistant Prof.

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Lesson plan. session:- 2024-25

Name of assistant professor SUBHASH CHANDER/NEELAM

Department Geography

Class: B.A Sem. : FIRST ( Major)

Subject : GEOGRAPHY OF INDIA LAB

Sr. No.	Week	Name of Topic
1	week 1 ( 22 to 27 July 2024)	General Information About Practical
2	week 2( 29 July to 3 Aug.)	General Information About Practical
3	week 3( 5 to 10 Aug.)	Drawing of Isopleths (Isotherms) on map of India. (1 Exercise)
4	week 4( 12 to 17 Aug.)	Drawing of Isopleths ( Isobars) on map of India. (1 Exercise)
5	week 5 ( 20 to 24 Aug.)	Representation of population distribution (Dot Method) on map of India. (1Exercise)
6	week 6(27 to 31 Aug.)	Representation of population density (Choropleth) on map of India. (1Exercise)
7	week 7(2 to 7 Sept.)	Representation of age and sex structure. (Pyramid diagram 1 Exercise)
8	week 8 (9 to 14 Sept.)	Representation of rainfall deviation in India at least for 20 years. (1 exercise)
9	week 9 (16 to 21 Sept.)	Representation of production (Graphical) of crops (1 exercise)
10	week 10 (24 to 28 Sept.)	Representation of production distribution (Map) mineral and energy resources. (any 1 Exercise)
11	week 11(30 Sept. to 5 Oct.)	Mapping of modes of transport in India. Road ( 1 Exercise)
12	week 12(7 to 11 Oct.)	Mapping of modes of transport in India. Water Ways ( 1 Exercise)
13	week 13 (14 to 19 Oct.)	Revision
14	week 14(21 to 26 Oct.)	Revision
15	week 15(4 to 9 Nov.)	Revision
16	week 16(11 to 16 Nov.)	Revision
17	After 18 Nov.2024	Revision and test

  
Sign. of Assistant Prof.

## C.B.L. Government College Balsamand, Hisar

Lesson plan. session:- 2024-25

Name of assistant professor SUBHASH CHANDER/NEELAM

Department Geography

Class: B.A

Sem. : FIRST ( MDC)

Subject: General Geography

Sr. No.	Week	Name of Topic
1	week 1 ( 22 to 27 July 2024)	General Information About Geography
2	week 2( 29 July to 3 Aug.)	General Information About Geography
3	week 3( 5 to 10 Aug.)	Geography: Meaning and definition, branches; relation of geography with other disciplines
4	week 4( 12 to 17 Aug.)	Solar system, Origin of earth.
5	week 5 ( 20 to 24 Aug.)	Interior of Earth.
6	week 6(27 to 31 Aug.)	Basic concepts of Earth Movement: Rotation and revolution; Formation of days, nights and seasons.
7	week 7(2 to 7 Sept.)	Latitudes & longitudes and Time Zone of the World
8	week 8 (9 to 14 Sept.)	Weathering: definitions and classification;
9	week 9 (16 to 21 Sept.)	Types of rocks: Igneous, Sedimentary and Metamorphic.
10	week 10 (24 to 28 Sept.)	Endogenic movement : Earthquake and Volcano
11	week 11(30 Sept. to 5 Oct.)	Composition and structure of atmosphere
12	week 12(7 to 11 Oct.)	Temperature and Atmospheric Pressure.
13	week 13 (14 to 19 Oct.)	Winds systems
14	week 14(21 to 26 Oct.)	Precipitation and Cyclones
15	week 15(4 to 9 Nov.)	Revision and test
16	week 16(11 to 16 Nov.)	Revision and test
17	After 18 Nov.2024	Revision and test

Sign. of Assistant Prof.



## C.B.L. Government College Balsamand, Hisar

Lesson plan. session:- 2024-25

Name of assistant professor SUBHASH CHANDER/NEELAM

Department Geography

Class: B.A Sem. : First and 2<sup>nd</sup> ( VAC)

Subject: EVS

Sr. No.	Week	Name of Topic
1	week 1 ( 22 to 27 July 2024)	General Information About Environment
2	week 2( 29 July to 3 Aug.)	General Information About Environment
3	week 3( 5 to 10 Aug.)	The multidisciplinary nature of environmental studies and Definition, scope environmental studies.
4	week 4( 12 to 17 Aug.)	environmental studies : Importance and need for public awareness
5	week 5 ( 20 to 24 Aug.)	Ecosystems: Structure and function. Producers.
6	week 6(27 to 31 Aug.)	Ecosystems: consumers and decomposers
7	week 7(2 to 7 Sept.)	Energy flow in the ecosystem, Ecological succession .
8	week 8 (9 to 14 Sept.)	Energy flow in the ecosystem Food chains, food webs and ecological pyramids.
9	week 9 (16 to 21 Sept.)	Biodiversity and its conservation
10	week 10 (24 to 28 Sept.)	Biogeographical classification of India.
11	week 11(30 Sept. to 5 Oct.)	Value of biodiversity: India as a mega-diversity nation;
12	week 12(7 to 11 Oct.)	Hot-spots of biodiversity; Threats to biodiversity
13	week 13 (14 to 19 Oct.)	Conservation of biodiversity: In-situ and Ex-situ conservation of biodiversity.
14	week 14(21 to 26 Oct.)	Revision and test
15	week 15(4 to 9 Nov.)	Revision and test
16	week 16(11 to 16 Nov.)	Revision and test
17	After 18 Nov.2024	Revision and test

  
Sign. of Assistant Prof.