### Govt.College,Safidon(jind)-126112

Session:2021-2022(Even Semester)

#### Lesson Plan

Name of Teacher:..Mrs.Nisha

Subject:... GEOGRAPHY

Class...B.A.1<sup>st</sup> Year (II Semester)

Sr.No	Week	Date	Topic
1	1st	02April-09April	Definition,Nature,Scope and fields of Physical Geography
2	2nd	11April-16April	Interior of the Earth
3	3rd	18April-23SApril	GGeological time scale
4	4th	25April-30April	Earh movement-Orogenic and Eperogenic
5	5th	02May-07May	Earthquakes and Volcanoes
6	6th	09May-14May	Theory of Isostasy
7	7th	16May-21May	Wegner Theory of Continental Drift
8	8th	23May-28May	Plate Tectonic Theory
9	9th	30May-04June	Weathering:Causes &its types
10	10th	06June-11June	Mass-,movements; causes its typs and impacts
11	11th	13June-18June	Concept of cycle Erosion
12	12th	20June-25June	Cycle of erosion by W.M.Davis
13	13th	27June-02July	Process of Winds
14	14th	04July-09July	Process of River and Underground Water
15	15th	11July-16July	Process of Glaciers and Sea Waves

### Govt.College,Safidon(Jind)-126112

Session:2021-22(Even Semester)

Lesson Plan

Name of Teacher:..Dr.Hariom Class...B.A.1<sup>st</sup> Year (II Semester)

Subject:...GEOGRAPHY

Sr. No.		Y	Veck Dates		Topic
+	1	15	t 02 April- 09	April	Definition, Nature, Scope and fields of Physical Geo-
-	2	20	d 11April -16 A	pril	Interior of the Earth
-	3	3ri	I I8April-23Ap	ril	Geological time scale
	4	4th	25April-30Apr	ril	Earth Movement-Orogenic and Eperogenic
4	5	5th	02May-07May		Earthquakes and Volcanoes
6	-	6th	09May-14May		Theory of Isostasy
7	-	7th	16May-21May		Wegner Theory of Continental Drift
8	- 8	ith	23May-28May		late Tectonic Theory
9	9	th	30May-04June		eathering : Causes & its types
10	10	)th	06June-HJune		ass-movements; causes its types and impacts
11	11	th	13June-18June		encept of cycle Erosion
12	121	ih.	20June-25June		cle of erosion by W.M.Davis
13	131	h	27June-02July		cess of Winds
4	14th	-	04July-09July		ocess of River and Underground water
5	15th	1	IJuly-16July		cess of Glaciers and Sea Waves



## Govt.College,Safidon(Jind)-126112

Session:2021-22(Even Semester)

#### Lesson Plan

Name of Teacher:..Dr.R.N.TRIPATHI Class...B.A.Hnd Year (IV Semester) Subject:...GEOGRAPHY

Sr. No.	Week	Dates	Topic
1	1st	01 April- 09 April	Natur and Scope of Human Geography.
2	2nd	11April -16 April	Branches of Human Geography approaches of the study of Human Geography. (Class test:-01)
3	3rd	18April-23April	Division of Mankind :Spatial distribution of race and tribes of india. (Class test:-02)
4	4th	25April-30April	Concept of men-environment relation: A historical approach. (Class test:-01)
5	5th	02May-07May	Human adaptayion to the environment (i)Cold region- Eskimo (ii)Hot region –Bushman. (Class test:-04)
6	6th	09May-14May	(iii)Plateau-Gonds (iv)Mountains-Gujjars. (Class test:-04)
7	7th	16May-21May	Meaning,nature and components of resources; Classification of resourses-renewal. (Class test:-05)
8	8th	23May-28May	Non-renewable; biotic and abiotic, recycalable. (Class test:-06)
9	9th	30May-04June	Distribution, utilization and conservation of biotic (flora and fauna) and abiotic (water, minerand energy) resources (Class test:-07)
10	10th	06June-11June	Distribution and density of world population, population growth, fertility and mortality patterns. (Class test:-08)
11	11th	13June-18June	Concept of over,under optimum population;Population theories:Malthus,Ricardo and Marx. (Class test:-09)
12	12th	20June-25June	Rural settlements: Meaning, classification and types. Urban settlements: Origin, classification and funcation of towns. (Class test:-10)
13	13th	27June-02July	Population pressure, resource use and environment degradation; sustainable development. (Class test:-11)
14	14th	04July-09July	Concept of deforestation, soil erosion, air and water pollution. (Class test:-12)
15	15th	11July-16July	Revision

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# Govt.College,Safidon(Jind)-126112

Session:2021-22(Even Semester)

Lesson Plan

Name of Teacher:..Sh. Sandeep Singh Class...B.A.IInd Year (IV Semester) Subject:...GEOGRAPHY

Sr. No.	Week	Dates	Topic
1	1st	02 April- 09 April	Natur and Scope of Human Geography
2	2nd	11April -16 April	Branches of Human Geography approaches of the study of Human Geography.
3	3rd	18April-23April	Division of Mankind :Spatial distribution of race and tribes of india.
4	4th	25April-30April	Concept of men-environment relation: A historical approach.
5	5th	02May-07May	Human adaptayion to the environment (i)Cold region- Eskimo (ii)Hot region –Bushman.
6	6th	09May-14May	(iii)Plateau-Gonds (iv)Mountains-Gujjars.
7	7th	16May-21May	Meaning,nature and components of resources; Classification of resources-renewal.
8	8th	23May-28May	Non-renewable; biotic and abiotic, recycalable.
9	9th	30May-04June	Distribution,utilization and conservation of biotic (flora and fauna)and abiotic (water,minerand energy)resources.
10	10th	06June-11June	Distribution and density of world population, population growth,fertility and mortality patterns.
11	11th	13June-18June	Concept of over,under optimum population; Population theories: Malthus, Ricardo and Marx.
12	12th	20June-25June	Rural settlements:Meaning, classification and types. Urban settlements:Origin, classification and funcation of towns.
13	13th	27June-02July	Population pressure, resource use and environment degradation; sustainable development.
14	14th	04July-09July	Concept of deforestation, soil erosion, air and water pollution.
15	15th	11July-16July	Revision