Lesson Plan 2th sem Geography

Name of the Assistant / Associate Professor:- pardeep kumar

Class and Section:- B.A. 2th semester SEC-A

Months	Theory	Practical
January	Unit-1(Weather and Climate; Origin,	Measurement of temperature,
	composition and structure of atmosphere.	rainfall, pressure and
	2. Insolation, Global heat budget,	humidity
	Horizontal and vertical distribution of	
	temperature, inversion of temperature)	
February		Representation of temperature
-	Unit-2(Atmospheric pressure-	and rainfall.
	measurement and distribution, pressure	
	belts, planetary winds, Monsoon, Jet	
	Streams EL NINO- La Nina Phenomenon	
	and Local winds.)	
March		Climograph (wet and dry
	Unit-3(Air masses- concept and	places)
	classification; Fronts- type and	
	characteristics, Weather disturbances-	
	tropical and extra-tropical cyclones)	
April		Distribution of pressure
	Unit-4 (Configuration of oceanic floors	
	and surface relief of Pacific, Atlantic and	
	Indian Oceans; temperature and salinity of	
	oceans)	

Lesson Plan 2th sem Geography

Name of the Assistant / Associate Professor:- Sweta

Class and Section:- B.A. 2th semester SEC-B

Months	Theory	Practical
January	Unit-1(Weather and Climate; Origin,	Measurement of temperature,
	composition and structure of atmosphere.	rainfall, pressure and
	2. Insolation, Global heat budget,	humidity
	Horizontal and vertical distribution of	
	temperature, inversion of temperature)	
February		Representation of temperature
	Unit-2(Atmospheric pressure-	and rainfall.
	measurement and distribution, pressure	
	belts, planetary winds, Monsoon, Jet	
	Streams EL NINO- La Nina Phenomenon	
	and Local winds.)	
March		Climograph (wet and dry
	Unit-3(Air masses- concept and	places)
	classification; Fronts- type and	
	characteristics, Weather disturbances-	
	tropical and extra-tropical cyclones)	
April		Distribution of pressure
	Unit-4 (Configuration of oceanic floors	
	and surface relief of Pacific, Atlantic and	
	Indian Oceans; temperature and salinity of	
	oceans)	

Lesson Plan 4th sem Geography

Name of the Assistant / Associate Professor:- Suman Hooda

Class and Section:- B.A. 4th semester SEC-A

Months	Theory	Practical
January	Unit-1(Nature and scope of Human	Introduction to Map
	Geography, Branches of Human	Projection: Meaning,
	Geography, Approaches to the study of	Classification and
	Human Geography.)	importance; Characteristics of
		latitudes and longitudes lines
February		Cylindrical projections:
	Unit-2(Human adaptation to the	Characteristics, applications
	environment (i) Cold region – Eskimo (ii)	and drawing.
	Hot regionBushman (iii) Plateau – Gonds	
	(iv) Mountains)	
March		Conical Projections:
	Unit-3(Distribution and density of world	Characteristics, applications
	population, population growth, fertility and	and drawing.
	mortality patterns)	
April		Zenithal Projections:
	Unit-4 (Rural settlements: Meaning,	Characteristics, applications
	classification and types. Urban settlements:	and drawing
	Origin, classification and functions of	
	towns)	

Lesson Plan 4th sem Geography

Name of the Assistant / Associate Professor:- Mukesh kumari

Class and Section:- B.A. 4th semester SEC-B

Months	Theory	Practical	
January	Unit-1(Nature and scope of Human	Introduction to	Map
	Geography, Branches of Human	Projection:	Meaning,
	Geography, Approaches to the study of	Classification	and
	Human Geography.)	importance; Charac	teristics of
		latitudes and longitu	ides lines
February		Cylindrical p	rojections:
	Unit-2(Human adaptation to the	Characteristics, ap	pplications
	environment (i) Cold region – Eskimo (ii)	and drawing.	
	Hot regionBushman (iii) Plateau – Gonds		
	(iv) Mountains)		
March		Conical P	rojections:
	Unit-3(Distribution and density of world	Characteristics, ap	oplications
	population, population growth, fertility and	and drawing.	
	mortality patterns)		
April		Zenithal P	rojections:
	Unit-4 (Rural settlements: Meaning,	Characteristics, ap	oplications
	classification and types. Urban settlements:	and drawing	
	Origin, classification and functions of		
	towns)		

Lesson Plan 6th sem Geography

Name of the Assistant / Associate Professor:- Sajjan kumar

Class and Section:- B.A. 6th semester SEC-A

Months	Theory	Practical
January	Unit-1(Introduction to Aerial	Demarcation of Principal
	Photographs: their advantages and	Point, Conjugate Principal
	types. Elements of aerial Photo	point and Flight line on
	interpretation)	Aerial Photographs
February		Determination of Scale of
	Unit-2(Introduction to Remote Sensing;	Aerial Photographs
	Electromagnetic spectrum, stages in	
	remote sensing, type of satellites.	
	Types of Imageries and their	
	application in various fields such as	
	agriculture, environment and resource	
	mapping)	
March	Unit 2/Introduction to Consendical	Interpretation of Single
	Unit-3(Introduction to Geographical	Vertical Photographs
	Information System: Definition,	
	purpose, advantages and software and	
	hardware requirements. Application of	
A '1	GIS in various fields of geography)	II C C
April	Unit-4 (Measure of Central Tendency:	Use of Stereoscope and
	Mean, Median and Mode. Measure of	Identification of Features
	Dispersion: Range, Quartile deviation	
	and Mean deviation, Standard	
	deviation, Coefficient of variation)	
	deviation, Coefficient of variation)	<u> </u>

Lesson Plan 6th sem Geography

Name of the Assistant / Associate Professor:- Dr Rajiv Dahiya

Class and Section:- B.A. 6th semester SEC-B

Months	Theory	Practical
January	Unit-1(Introduction to Aerial	Demarcation of Principal
	Photographs: their advantages and	Point, Conjugate Principal
	types. Elements of aerial Photo	point and Flight line on
	interpretation)	Aerial Photographs
February		Determination of Scale of
	Unit-2(Introduction to Remote Sensing;	Aerial Photographs
	Electromagnetic spectrum, stages in	
	remote sensing, type of satellites.	
	Types of Imageries and their	
	application in various fields such as	
	agriculture, environment and resource	
25.1	mapping)	
March	Unit-3(Introduction to Geographical	Interpretation of Single
	Information System: Definition,	Vertical Photographs
	purpose, advantages and software and	
	hardware requirements. Application of	
	GIS in various fields of geography)	
April		Use of Stereoscope and
	Unit-4 (Measure of Central Tendency:	Identification of Features
	Mean, Median and Mode. Measure of	
	Dispersion: Range, Quartile deviation	
	and Mean deviation, Standard	
	deviation, Coefficient of variation)	