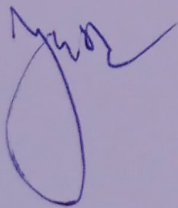


Govt College for Women , Sirsa
Lesson Plan

Class- B.Com 1st (Sem -II)

Subject-Geography

Sr No.	Name Of Chapter/Unit	Months	Remarks
1	Section-A	January	
2	Nature & Scope of Physical Geography		
	Interior of Earth Constitute		
3	Geological Time Sclae/ Rocks		
4	Section-B		
5	Earth Movements/Earth Quake and Volcanos	February	
6	Theory of Isostasy		
7	Theory of Continetal Drift And Plate Tectonics		
8	Section -C		
9	Weathering	March	
9	Mass Movement		
10	Section-D		
11	Cycle of Erosion	April	
12	Works of Wind, River, Glacier, Underground Water		



Govt College for Women , Sirsa
Lesson Plan

Class- BA -II Sem-IV

Subject- Geography

Sr No.	Name Of Chapter/Unit	Months	Remarks
Section-A			
1	Nature & Scope of Human Geography	January	
2	Human Races & Tribes of India		
3	The Concept of Man -Environment Relations		
Section-B			
4	Human Adaptation to the Environment	February	
5	Resources:- Meaning, Nature & Components		
6	Classification of Resources		
7	Distribution and Utilization of Biotic Resources		
8	Distribution and Utilization of Abiotic Resources		
9	Coservation of Natural resources		
Section -C			
10	Population of World	March	
11	Cocept of Optimus, Overpopulation & Underpopulation.		
12	Theories of Population.		
Section-D			
13	Rural Settelements	April	
14	Origin & Growth of Towns		
15	Classification & Functions Of Town		
16	Population pressure , Resource Use and Environmental Degradation		
17	Sustainable Development		
Practical			
18	Map Projections:- General Principals	May	
19	Cylindriccal Map projection		
20	Conical Projection		
21	Zenithal Projections		
22	Identification and Choice of Map Projection.		
23	Plane Table Survey		

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Govt College for Women , Sirsa			
Lesson Plan		Session-2023-24	
Class- BA -III Sem-VI		Subject- Geography	
Sr No.	Name Of Chapter/Unit	Months	Remarks
Section-A			
1	Introduction to Aerial Photographs : Their advantages and types	April	
2	Elements of Aerial photo Interpretation		
Section-B			
4	Introduction to Remote Sensing:- Electromagnetic Spectrum, Stage in remote Sensing, types of Satellites	May	
5	Types of Imageries and their Application in various fields such as Agriculture, environment and resource mapping.		
Section -C			
10	Introduction to Geographical Information System: Definition, purpose, advantages and software and hardware requirements	June	
11	Application of GIS in various fields of geography.		
Section-D			
13	Measurement of Central tendency :- Mean, Median & Mode.	July	
14	Measure of Dispersion :- Range, quartile deviation and mean deviation, Standard deviation Coefficient of variation.		
Practical			
18	Determination of Principal Point, Conjugate Principal Point and Flight line on Aerial Photographs-1 Exercise	Apr, May, June, July.	
19	Determination of Scale of Aerial Photographs-1 Exercise		
20	Interpretation of Single Vertical Photographs-1 Exercise		
21	Use of stereoscope and Identification of Feature-1 Exercise		
22	Identification of Feature on IRS, LISS III imagery -1 Exercise		
23	Socio Economic Survey and Report Writing		

Teachers Sign