Name of Assistant Professor – Deepak Class-B.A. 1st 2nd sem.

Subject- (DSC) Human Geography

Date	Topic
2 nd Week Jan	Definition, nature and scope of human geography.
3 rd Week Jan	Development of human geography approaches to study human geography, branches and relation with other social sciences
4 th Week Jan	Human race: Meaning, classification of races and their global diffusion and distribution
1 st week Feb.	Religion: Meaning, nature and classification. Evolution and global distribution of major religions in the world.
2 nd week Feb.	Organization of space: central place theory, agricultural location model and industrial location model
3 rd week Feb.	Organization of space: central place theory, agricultural location model and industrial location model
4 th week Feb.	Distribution, density, growth, migration of population: Determinants and world pattern.
1 st Week March	Distribution, density, growth, migration of population: Determinants and world pattern.
rd Week March	Composition of major religions of the world (1 exercise).
th Week March	Methods of representing population distribution and density (2excercises).
st Week April	Flow diagram of migration streams of world population (1excercise).
nd Week April	Plotting of isotims and isodapane (2 exercises).
^d Week April	Spatial and temporal growth of world population (2 exercises)
h Week April	Spatial and temporal growth of world population (2 exercises)

Principal

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Class-B.A. 1st 2nd sem. Name of Assistant Professor – Deepak

Subject- (MDC) Human Geography of India & Practical

Date	Topic
	Population distribution, density and growth
2 nd Week Jan	
3 rd Week Jan	Population composition, sex ratio and literacy
4 th Week Jan	Pattern and growth of urbanization
1 st week Feb.	Working population: composition and distribution
2 nd week Feb.	Linguistic and cultural diversity in India
3 rd week Feb.	Distribution of scheduled tribe population in India Religion: distribution of major religions in India.
4 th week Feb.	Age and sex pyramid of Indian population (1 exercise).
1 st Week March	State wise distribution and composition of working population in India (1 exercises).
3 rd Week March	Map the scheduled tribe population distribution in India (1 exercises).
4 th Week March	Concentration of urban population by location quotient (1 exercise).
1 st Week April	Distribution of scheduled caste population (1 exercises).
2 nd Week April	Composition of the major religions in India (1 exercises).
3 rd Week April	Distribution of literacy –rural - urban and male-female (1 exercises)
4 th Week April	Distribution of literacy –rural - urban and male-female (1 exercises)
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Fincipal Government College Bhattu Kalan (Fatehabad'

Name of Assistant Professor – Deepak Class-B.A. 1st 2nd sem.

Subject- (SEC) Maps and Diagrams

Date	Topic
2 nd Week Jan	Introduction to geographical Maps and Diagrams
3 rd Week Jan	different types of thematic maps
4 th Week Jan	Skill acquisition for construction of qualitative distribution maps
1 st week Feb.	Ability to construct quantitative thematic maps.
2 nd week Feb.	Principal of map design and layout
3 rd week Feb.	Symbolization: point, line and area symbol
4 th week Feb.	Lettering and toponomy
1 st Week March	Mechanics of map construction
3 rd Week March	Distribution maps
4 th Week March	Distribution maps
1 st Week April	Qualitative distribution maps - Isopleth maps , Choropleth maps
2 nd Week April	Qualitative distribution maps - Isopleth maps , Choropleth maps
3 rd Week April	Dot maps , Diagrammatic maps
4 th Week April	Chain and tape survey

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Name of Assistant Professor – Deepak Class-B.A. 1st 2nd sem.

Subject- (MIC) Gene

Date	Topic Topic General Geography of India
2 nd Week Jan	India: Locational setting and geographical expansion
3 rd Week Jan	India: Locational setting and geographical expansion
4 th Week Jan	Physiographic divisions of India.
1 st week Feb.	Physiographic divisions of India.
2 nd week Feb.	Drainage system
3 rd week Feb.	Drainage system
4 th week Feb.	climate
1 st Week March	Soil
3 rd Week March	natural vegetation
4 th Week March	The Peopling of India. Population distribution,
1 st Week April	density and growth
2 nd Week April	Population composition: ethnic and socio-cultural attributes (castes and tribes).
3 rd Week April	Population composition: ethnic and socio-cultural attributes (castes and tribes).
I th Week April	Unity in diversity in India.

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