

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor : Vinod Kumar

Class and Section : B.A. Year (1st - year) Semester – 2nd

Subject : Economic Geography

Month	Name of Assistant Professor	Subject	Topics/ Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students
February	Vinod Kumar	Geography	<p style="text-align: center;">Unit - I</p> <p>Nature and Scope of Economic Geography; Relation of Economic Geography with other Branches of Social Sciences; Location and spatial Organization of Economic Activities.</p>		
April			<p style="text-align: center;">Unit - II</p> <p>Classification of Economic Activity: Primary, Secondary and Tertiary; Models in Geography: Von- Thunen's Model of Agricultural Location and Edward Ullman's Model of Spatial Interaction</p>		
May			<p style="text-align: center;">Unit - III</p> <p>World Natural Resources: its Types, Utilization and Conservation. Spatial Distribution of Food Crops (Rice and Wheat) and Commercial Crops (Cotton and Sugarcane) with Special Reference to India.</p> <p style="text-align: center;">Unit - IV</p> <p>Trade and Transport: Main Features of International Trade; Transport Cost, Accessibility and Connectivity; Major Oceanic Routes of the World.</p>		

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor : Vinod Kumar

Class and Section : B.A. Year (2nd year) Semester – 4th

Subject : Human Geography

Month	Name of Assistant Professor	Subject	Topics/ Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students
February	Vinod Kumar	Geography	<p style="text-align: center; color: red;">Unit - I</p> <p>Human Geography: Definition, Nature, Scope, Approaches, Major Branches, Contemporary Relevance</p>		
April			<p style="text-align: center; color: red;">Unit - II</p> <p>Human Races: Classification and Distribution, Human adaptation to the environment</p> <p>(i) Cold region – Eskimo</p> <p>(ii) Hot region – Bushman</p> <p>(iii) Plateau – Gonds</p> <p>(iv) Mountains – Gujjars.</p>		
May			<p style="text-align: center; color: red;">Unit - III</p> <p>Distribution of Population, Factor Affecting the Distribution of Population; Population Resource Regions and Growth of Population; Human migration: Causes and Consequences</p> <p style="text-align: center; color: red;">Unit - III</p> <p>Human Settlement: Origin, Growth and Distributional Pattern of Rural and Urban Settlements. Functions and Characteristics of Rural & Urban Settlements and their Problems.</p>		

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor : Vinod Kumar

Class and Section : B.A. Year (3rd year) Semester – 6th

Subject : Economic Geography

Month	Name of Assistant Professor	Subject	Topics/ Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students
February	Vinod Kumar	Geography	<p style="text-align: center; color: red;">Unit - I</p> <p>Introduction to Aerial Photographs: their advantages and types. Elements of aerial Photo interpretation.</p> <p style="text-align: center; color: red;">Unit - II</p> <p>Introduction to Remote Sensing: Electromagnetic spectrum, stages in remote sensing, type of satellites.</p>		
April			<p>Types of Imageries and their application in various fields such as agriculture, environment and resource mapping.</p> <p style="text-align: center; color: red;">Unit - III</p> <p>Introduction to Geographical Information System: Definition, purpose, advantages and software and hardware requirements. Application of GIS in various fields of geography.</p>		
May			<p style="text-align: center; color: red;">Unit - IV</p> <p>Measure of Central Tendency: Mean, Median and Mode. Measure of Dispersion: Range, Quartile deviation and Mean deviation, Standard deviation.</p>		