

# LESSON PLAN (2022-23)

TEACHER NAME :- TANVEER BEGUM

CLASS :- B.A. 2<sup>nd</sup> YEAR 4<sup>th</sup> SEM.

SUBJECT :- GEOGRAPHY

WEEK	TOPIC
WEEK - 1	<ul style="list-style-type: none"><li>- Human Geography : Introduction , Nature &amp; scope</li><li>- Approaches &amp; Branches</li><li>- Races : Definition , Development &amp; classification</li></ul>
WEEK - 2	<ul style="list-style-type: none"><li>- Distribution of Races in India</li><li>- Main tribes of India : the santhals</li><li>- the gond</li><li>- the Mundas</li></ul>
WEEK - 3	<ul style="list-style-type: none"><li>- the Jodas &amp; the tharus</li><li>- the gadolis &amp; the tharus</li><li>- the khisis</li><li>- the kharias</li></ul>
WEEK - 4	<ul style="list-style-type: none"><li>- the laddakhis &amp; bhottia</li><li>- Assignment &amp; test</li><li>- the concept of man - Environment relation</li><li>- Human adaptation of the Environment</li></ul>
WEEK - 5	<ul style="list-style-type: none"><li>- Eskimos</li><li>- Bushman &amp; the Gonds</li><li>- the gujjars</li><li>- Test</li></ul>
WEEK - 6	<ul style="list-style-type: none"><li>- Resources : Meaning , nature &amp; component</li><li>- classification &amp; distribution of biotic resources</li><li>- vegetation &amp; grassland resources</li><li>- Animals resources</li></ul>
WEEK - 7	<ul style="list-style-type: none"><li>- Distribution &amp; utilization of abiotic resources , Introduction</li><li>- water resources , ocean &amp; climate , food , mineral</li><li>- Ocean &amp; energy resources , trade , drinking</li><li>- Mineral resources : Iron Ore</li></ul>
WEEK - 8	<ul style="list-style-type: none"><li>- Maganese , Bauxite</li><li>- Energy Resources : Coal</li><li>- Petroleum</li><li>- water power</li></ul>
WEEK - 9	<ul style="list-style-type: none"><li>- Atomic Power</li><li>- Population of the world : factor affecting &amp; density</li><li>- Distribution of Population , Population growth</li><li>- Determinants of fertility &amp; Mortality</li></ul>
WEEK - 10	<ul style="list-style-type: none"><li>- Migration</li><li>- concept of optimum population , over &amp; under population</li><li>- theory : Malthusian theory &amp; Ricardo theory</li><li>- Rural settlement : Definition , types &amp; pattern of rural settlement</li></ul>
WEEK - 11	<ul style="list-style-type: none"><li>- Origin &amp; growth of town</li><li>- classification of town &amp; method</li><li>- Pattern of functional classification</li><li>- Exploitation of resources &amp; environment degradation</li></ul>
WEEK - 12	<ul style="list-style-type: none"><li>- Degradation of environment by man</li><li>- sustainable development</li><li>- Assignment &amp; test</li><li>- Revision &amp; test</li></ul>

Tanveer