

BAIJNATH CHAUDHARY GOVT. COLLEGE FOR WOMEN, NANGAL CHAUDHARY

Lesson Plan

Name of the Assistant/ Associate Professor: Dr. HARNAM SINGH Sem. 2nd

Class and Section: B.A Ist 'A'

Subject: Geography

Month	Topics
21 st March to 31 st March	India: locational setting
1 st April to 30 th April	1. India: Relief. (Himalaya, Peninsular Plateau, Ghats, North Indian Plain, Islands) 2. Drainage system 3. Climate of India 4. climatic Region 5. soil. 6. vegetation 7. Natural Hazards - Drought and flood
1 st May to 31 st May	1. Population - Distribution, density and growth 2. Literacy - age, sex, level of urbanisation migration Pattern in India
1 st June to 30 th June	1. Distribution and Production of major crops 2. Green Revolution 3. Problem of Indian Agriculture 3. Industries 4. Industrial Regions of India
1 st July to 11 th July	<u>HARYANA</u> 1. Physiography and soil degradation 2. Demographic Aspects 3. Agriculture, Industries, Transport

Harnam

Registrar

Principal

BCGCW, Nangal Choudhary

BAIJNATH CHAUDHARY GOVT. COLLEGE FOR WOMEN, NANGAL CHAUDHARY

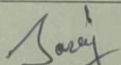
Lesson Plan

Name of the Assistant/ Associate Professor: SAROJ BALA..... Sem...2nd.. Sem

Class and Section: B.A. Ist (Sec-B) Subject: Geography.....

Month	Topics
21 st March to 31 st March	Definition, Nature, Scope and fields of Physical Geography. Test.
1 st April to 30 th April	Interior of the earth, Geological time scale and rocks. Earth movements; Orogenic, eperogenic, earthquakes and volcanoes. Theory Isostasy, Test
1 st May to 31 st May	Wegner's Theory of Continental drift and plate tectonic theory. Weathering; causes, its types. Mass-Movements; causes, its types and Impacts. Test
1 st June to 30 th June	Concept of Cycle of erosion; Cycle of erosion by W.M. Davis. Process of wind, River, Underground water.
1 st July to 11 th July	Glaciers and Sea waves. Test, Revision. Assignment

SAROJ BALA
Teacher's Name


Teacher's Signature

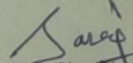
Lesson Plan

Name of the Assistant/ Associate Professor: SAROJ BALA..... Sem. 4th Sem

Class and Section: B.A: Ind (Sec-A) 4-6 Subject: Geography

Month	Topics
21 st March to 31 st March	Nature and Scope of Human Geography Human Races and Tribes of India
1 st April to 30 th April	The Concept of Man-Environment Relations Human Adaptation to the Environment Resources : Meaning, Nature and Components Classification of Resources, Test Distribution and utilization of Abiotic Resource
1 st May to 31 st May	Distribution and utilization of Biotic Resource Conservation of Natural Resource Population of the world Theories of Population Test
1 st June to 30 th June	Rural Settlements, Origin and Growth of Towns Classification and functions of Towns Population Pressure
1 st July to 11 th July	Sustainable Development Revision, Test Assignment.

SAROJ BALA
Teacher's Name


Teacher's Signature

BAIJNATH CHAUDHARY GOVT. COLLEGE FOR WOMEN, NANGAL CHAUDHARY

Lesson Plan

Name of the Assistant/ Associate Professor: MAMTA..... Sem. 4th.....

Class and Section: B.A. IInd.....B. [1-3]A Subject: Geography

Month	Topics
21 st March to 31 st March	Nature and Scope of Human Geography 1 Human Races and tribes of India 2 The Concept of Man- Environment Relations 3 Test
1 st April to 30 th April	Human Adaptation to the Environment 4 Resources: Meaning Nature and Components. 5 Classification of Resources 6 Distribution and utilization of Biotic Resources 7
1 st May to 31 st May	Conservation of Natural Resources 8 population of the world 9 Test Concepts of optimum population overpopulation and underpopulation 10
1 st June to 30 th June	Theories of population 11 Rural settlements 12 origin and Growth of towns 13 Assignment
1 st July to 11 th July	Classification and Functions of Towns 14 population pressure Resource use and Environmental Degradation 15 Sustainable Development 16

MAMTA YADAV
Teacher's Name

Mamta
Teacher's Signature

BAIJNATH CHAUDHARY GOVT. COLLEGE FOR WOMEN, NANGAL CHAUDHARY

Lesson Plan

Name of the Assistant/ Associate Professor: Ramveer Singh Sem. VI

Class and Section: BA III (Sec A & D) Subject: Geography (Remote sensing)

Month	Topics
21 st March to 31 st March	Introduction to Aerial Photographs: their advantages and types. Stereoscope. Class Test.
1 st April to 30 th April	Elements of Aerial photo interpretation. Tone, Texture, size, shape, shadow pattern, Association. Introduction to remote sensing.
1 st May to 31 st May	Electromagnetic spectrum, Stages in Remote sensing, Type of satellites. Types of images and their applications in various fields such as Agriculture, environment etc.
1 st June to 30 th June	Introduction to Geographical information system (GIS), Advantages of GIS and software and hardware requirements. Application of GIS, Class Test.
1 st July to 11 th July	Mean, median, mode - Central tendency. Measure of Dispersion: Range, Quartile, Mean deviation, Standard deviation, Coefficient of variation. Assignment Revision.

Teacher's Name

Ramveer Singh

Teacher's Signature

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