



SMT. REWABEN MANOHARBHAI PATEL

MAHILA KALA MAHAVIDYALAYA, BHANDARA

Behind B.D.C.C. Bank, Civil Line, Bhandara - 441 904. (M.S.)

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Ref.No: RMP/Department of Geography

Date :

Programme B.A. Geography

Programme Specific Outcomes

By the end of the Programme, the students will be able to –

1. Understand the earth's surface as a human habitation.
2. Describe the location of biological and inorganic substances in the natural environment of the Earth, in the context of country and time.
3. Understand the effects of human environment and its interactions.
4. Understand the various ecological situations.
5. Explain geographical and regional practices.
6. Explain the concept of region and state and describe it.
7. Understand regional analysis of earthly events.
8. Understand of different branches of Geography and their respective areas.
9. Evaluate resources for the enrichment of humans, Proper utilization of resources and cooperation in regional and national development of the country.

Course Outcomes

Course B.A. Sem 1 Introduction to Geography

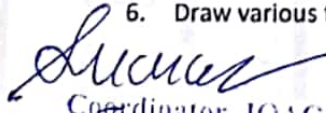
1. Understand the meaning, Nature, Scope, approach, objectives and relevance of Geography.
2. Understand the concept of Earth rotation, revolution and its effects.
3. Describe the main environment relationship and environmental issues.
4. Understand the concept of ecology and ecosystems and its important in human life.
5. Understand the importance of application of GIS, GPS and remote sensing in modern time for collecting data and mp making.
6. Understand the recent trends trends in geography and carrier opportunities to geographers
7. Construct the linear, comparative and diagonal scale
8. Understand the use of central tendencies for analysing data in research work.

Course B.A. Sem 2 Climatology

1. Understand the meaning and Scope of Climatology.
2. Understand the concept of Insolation, Temperature, Atmospheric Composition and Structure.
3. Classify the Winds, Explain the role of winds in changing Climatic Conditions.
4. Understand the importance of Atmospheric Humidity in Formation of Cloud and Perception.
5. Understand the role of Climate in human life.
6. Understand the causes, consequences and measures of control of Global Warming.
7. Control the Climatic maps and diagrams.
8. Describe the Indian daily weather Maps.

Course B.A. Sem 3 Physical Geography

1. Understand the meaning, Nature and Scope of Physical Geography.
2. Understand the concept of continental drift, plate tectonic and Isostasy in modern time.
3. Understand the rock types, origin and composition.
4. Understand the formation of various land forms caused by internal ad external forces.
5. Describes the various Topographical maps of plane] Plateau and mountain region.
6. Draw various topographical features by using contours.


Coordinator, IQAC
Smt. Rewaben Manoharbai Patel
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Course B.A. Sem 4 Human Geography

1. Describe the meaning, Nature and Scope of Human Geography.
2. Describe the human adoption with environment.
3. Explain the world population problems and its solutions.
4. Explain the internal and international migration of population and its effects.
5. Design the population programmes in population policy of India.
6. Calculate the various statistical deviations deviation by using Geographical data.
7. Construct the various projection and merits and demerits.

Course B.A. Sem 5 Geography of Maharashtra

1. Explain the physical and administrative of Maharashtra.
2. Classify the agro based industries and mineral based industries.
3. Describe the regional and seasonal variations of the climatic regions of Maharashtra.
4. Discuss the population growth and various types of population density.
5. Solve the problems of growth of population and urbanisation.
6. Construct the reduced and enlarged maps.
7. Construct maps by using Prismatic survey.

Course B.A. Sem 6 Economic Geography

1. Explain : India is a land of diversities and unity with diversities.
2. Compare the eastern drainage system and western drainage systems with the help of help of map.
3. Describe the origin of monsoon and show climatic regions of India in the map.
4. Discuss the spatial distribution of population and its problems.
5. Explain the various mineral resources and its conservation for sustainable development.
6. Explain the various industries and Industrial regions of India.
7. Calculate the R.L. Drawing of Profile by using Dumpy level survey data.
8. Analyse the collected data by the socio economic survey and write reports.

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