

## Modules of Classes and Examinations, 2018-19

### B.A / B.Sc. (General) in Geography

#### Semester-I

#### Hiralal Bhakat College, Nalhati

#### Core Course 1A - Geotectonics and Geomorphology

- Total 75 Marks
- 40 Marks Theory for Semester-end-Examination<sup>#</sup> (will be organized by University)
- 20 Marks Of Practical for Semester-end-Examination<sup>#</sup> (will be organized by University)
- 10+5=15 Marks for Internal Assessment (will be organized by College in general and Department in Particular )
- 10 Marks for Class Test/ Assignment/ Seminar
- 5 Marks for Attendance
  - Attendance: 50% & above but below 60% - 2 Marks
  - Attendance: 60% & above but below 75% - 3 Marks
  - Attendance: 75% & above but below 90% - 4 Marks
  - Attendance: 90% & Above - 5 Marks

Internal Assessment	Component 1 (C <sub>1</sub> )	Component 2 (C <sub>2</sub> )
Weightage	5 Marks	5 Marks
Number of Questions	To be announced	To be announced
Date	To be announced	To be announced
Time	To be announced	To be announced
Syllabus	1. Weathering: Types and related landforms 2. Lithosphere – Internal Structure of Earth based on Seismic Evidence 3. Plate Tectonics and its associated landforms. 4. Linear and Comparative scale	1. Landform development in arid regions 2. Landform development in glaciated regions 3. Development of fluvial landforms 4. Fluvial Cycle of Erosion – Davis and Penck 5. Hydrological Cycle and ground water. 6. Proportional diagrams: Circles and squares 7. Composite bar diagram and age-sex pyramid.
Name Of the Teachers	IM, BM, SS, IC, CG	IM, BM, SS, IC, CG
Number Of Classes	50 (Tentative)	100 (Tentative)

#### #Component 3 (C<sub>3</sub>)

- Whole Syllabus of CC 1A
- Theory (Geotectonics and Geomorphology) = 40 Marks
  - Answer 05 questions out of 08 carrying 02 marks each = 05 x 02 = 10 marks
  - Answer 02 questions out of 04 carrying 05 marks each = 02 x 05 = 10 marks
  - Answer 02 questions out of 04 carrying 10 marks each = 02 x 10 = 20 marks

- Practical (Scale and Cartography) = 20 Marks  
Laboratory Note Book: 05 Marks  
Viva- voce: 05 Marks  
Experiment: 40 Marks (This 40 marks will be transformed into 10 Marks)
  
- A project File (Laboratory Note Book), comprising one exercise each is to be submitted.

## Modules of Classes and Examinations, 2018-19

### B.A. /B.Sc. (General) in Geography Semester-III Hiralal Bhakat College

#### CC -1 C Human Geography and Map Study.

- Total 75 Marks
- 40 Marks Theory for Semester-end-Examination<sup>#</sup> (will be organized by University)
- 20 Marks Of Practical for Semester-end-Examination<sup>#</sup> (will be organized by University)
- 10+5=15 Marks for Internal Assessment (will be organized by College in general and Department in Particular )
- 10 Marks for Class Test/ Assignment/ Seminar
- 5 Marks for Attendance
  - Attendance: 50% & above but below 60% - 2 Marks
  - Attendance: 60% & above but below 75% - 3 Marks
  - Attendance: 75% & above but below 90% - 4 Marks
  - Attendance: 90% & Above - 5 Marks

Internal Assessment	Component 1 (C <sub>1</sub> )	Component 2 (C <sub>2</sub> )
Weightage	5 Marks	5 Marks
Number of Questions	To be announced	To be announced
Date	To be announced	To be announced
Time	To be announced	To be announced
Syllabus	1. Definition, Nature, Major Subfields, Contemporary Relevance. 2. Space and Society: Cultural Regions; Race; Religion and Language. 3. Eskimos: Adjustment to the environment and recent development. 4. Population: Population Growth and Demographic Transition Theory.	1. Population: Population Growth and Demographic Transition Theory. 2. Types of population migration with reference to India. 3. World Population Distribution and Composition (Age, Gender and Literacy). 4. Settlements: Types and Patterns of Rural Settlements. 5. Classification of Urban Settlements; Functional classification of towns. 6. Interpretation of Topographical maps: Relation between Physiography, drainage and settlement. 7. Interpretation of weather maps.
Name Of the Teachers	IM, BM, SS, IC, CG	IM, BM, SS, IC, CG
Number Of Classes	50 (Tentative)	100 (Tentative)
<sup>#</sup> Component 3 (C <sub>3</sub> ) <ul style="list-style-type: none"> <li>➤ Whole Syllabus of CC 1C</li> </ul>		

- Theory (Human Geography) = 40 Marks
  - Answer 05 questions out of 08 carrying 02 marks each =  $05 \times 02 = 10$  marks
  - Answer 02 questions out of 04 carrying 05 marks each =  $02 \times 05 = 10$  marks
  - Answer 02 questions out of 04 carrying 10 marks each =  $02 \times 10 = 20$  marks
  
- Practical (Map Projection and Map Interpretation) = 20 Marks
  - Laboratory Note Book: 05 Marks
  - Viva- voce: 05 Marks
  - Experiment: 40 Marks (This 40 marks will be transformed into 10 Marks)
  
- A project File (Laboratory Note Book), comprising one exercise each is to be submitted.

## Modules of Classes and Examinations, 2018-19

### B.A / B.Sc. (General) in Geography

#### Part- III

#### Hiralal Bhakat College, Nalhati

**Paper-IVA** Geography of India

**Paper-IVB** Analytical Techniques in Geography

- ❖ Total Marks is 100
- ❖ Group A, Theory = 60
- ❖ Group B, Practical = 40
- ❖ 100 Marks for Final Examination# (will be organized by University)
- ❖ 100 Marks for Test Examination (will be organized by College in general and Department in Particular )
- ❖ 50 Marks for Class Test-I
- ❖ 50 Marks for Class Test-II
- ❖ Candidates have to attend two (2) tests of 50 marks, arranged by college to attend university final examination.
- ❖ Candidates have to achieve 40% marks in college arranged examination to appear in university final examination.

Class Test	Class Test-I	Class Test-II
Weightage	50	50
Number of Questions	To be announced	To be announced
Date	To be announced	To be announced
Time	To be announced	To be announced
Syllabus	1. Structure and Relief & their Interrelationship 2. Characteristics of River Systems of Peninsular and Extra-Peninsular India 3. Climatic Characteristics: Seasonality, Unevenness and Unreliability of Rainfall. 4. Distribution and Production of Principal Crops (Rice, Wheat, Cotton and Tea) 5. Climatic Characteristics: Seasonality, Unevenness and Unreliability of Rainfall 6. Distribution of Natural Vegetation, Soil and their Interrelationship.	1. Frequency Distribution: Graphical Representation and Interpretation of Histogram, Frequency Polygon, Curves and Ogives. 2. Measures of Central Tendency: Mean, Median and Mode 3. Locational Factors and Growth of Iron and Steel and Aluminium Industries 4. Population Growth and Distribution, Population Problems, Trends of Urbanisation. 5. Kashmir Himalaya 6. Deccan Trap 7. Simple Correlation: Scatter Diagram and Fitting of Trend-Line by Eye-Estimation.
Name Of the Teachers	IM, BM, SS, IC, CG	IM, BM, SS, IC, CG
Number Of Classes	50 (Tentative)	100 (Tentative)