

VIVEKANAND COLLEGE, KOLHAPUR (EMPOWERED AUTONOMOUS)**SYLLABUS CBCS SYSTEM****B. A. Part – I Minor Introduction to Physical Geography MIN01GEO11&****B. A. Part – I Minor Introduction to Human Geography MIN01GEO12****1. Proposed Course Structure for B. A. I (Geography)**

| Sr. No. | Semester | Title of the Paper | Discipline | Sub. Code | Credit | Workload Per Week | Total Credits | Marks | |
|---------|----------|------------------------------------|------------|-----------|--------|-------------------|---------------|--------|-----------|
| | | | | | | | | Theory | Term Work |
| 1 | I | Introduction to Physical Geography | Arts | | 04 | 04 | 08 | 40 | 10 |
| 2 | II | Introduction to Human Geography | Arts | | 04 | 04 | | 40 | 10 |

2. Nature of Question Paper: -

| Q.N. | Nature of Question Paper | Total Marks: - 40 | Internal Evaluation: - 10 | (30 Marks Converted into 10) |
|------|--|-------------------|------------------------------|------------------------------|
| Q.1 | A) Multiple choice questions. | 05 | Module 01 & 02 : Test 1 | 10 (04) |
| | B) Answer in one or two sentences. | 05 | Module 02 & 03: Test 2 | 10 (04) |
| Q.2 | A) Long answer type question. or B) Long answer type question. | 10 | Skill Enhancement Assessment | 10 (03) |
| Q.3 | A) Long answer type question. or B) Long answer type question | 10 | | |
| Q.4 | Short Note (any 2 out of 4) | 10 | Total | 30 (10) |



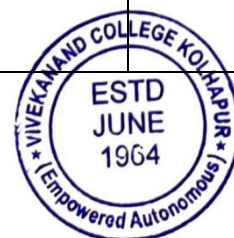
Vivekanand College, Kolhapur (Empowered Autonomous)
Syllabus CBCS System
B. A. Part – I Minor Introduction Physical Geography MIN01GEO11
July, 2023 onwards
Semester 1

1. Course Outcomes:

| Introduction to Physical Geography MIN01GEO11 | |
|--|--|
| CO No. | On completion of the course, student will be able to: |
| CO1 | Understand the relation of geography with the physical world. |
| CO2 | Develop a keen interest in Geography Subject and to pursue it for higher studies |
| CO3 | Understand the concept of Lithosphere, atmosphere & analyse and rethink on the theories of Continental Drift or Plate Tectonics |
| CO4 | enhance skills regarding field work through lab to land research & introduce new technology entered in the field i.e., GIS & GPS |

2. Syllabus:

| Modules | Module Title | Teaching Hours | Credits |
|----------------|--|-----------------------|----------------|
| 1 | Introduction to Physical Geography 1.1 Meaning & Definitions of Physical Geography 1.2 Scope of Physical Geography 1.3 Branches of Physical Geography 1.4 Importance of Physical Geography | 15 | 01 |
| 2 | Lithosphere 2.1 History of Evaluation of the Earth 2.2 The Earth Interior: Composition and Structure 2.3 Wegener's Theory of Continental Drift 2.4 Plate Tectonic Theory | 15 | 01 |
| 3 | Atmosphere 3.1 Meaning & Definitions of Atmosphere 3.2 Composition and Structure of Atmosphere 3.3 Insolation, Heat Balance & Temperature 3.4 Air Pressure & Planetary Winds 3.5 Precipitation: Rainfall & its types | 15 | 01 |
| 4 | Practical (Only Theory) 4.1 Introduction to GIS: Meaning, Definition, Elements & Application 4.2 GPS: Meaning, Elements & Applications | 15 | 01 |



References:

1. Ahmed, E., 2005: *Geomorphology*, Kalyani Publishers, New Delhi
2. Bloom, Arthur L., 2008: *Geomorphology – A Systematic Analysis of Late Cenozoic Landforms*, Prentice Hall, Engle Wood Cliff, New Jersey.
3. Chorley, Richard J., 2002: *Spatial Analysis in Geomorphology*, Harper and Row Publishers, New York, London.
4. Clyton K., (1986), *Earth Crust*, AdusBook , London.
5. Davis W. M., (1909), *Geographical Essay*, Ginnia Co.
6. Dayal, P. (2nd edition) 2006: *A Textbook of Geomorphology*, Shukla Book Depot, Patna
7. Kale V.S. and Gupta A., (2001), *Elements of Geomorphology*, Oxford University Press, Kolkata.
8. Lal.D.S , 2004: *Oceanography*, Prayag Pustak Bhavan, Allahabad
9. Pitty A. F., (1974), *Introduction to Geomorphology*, Methuen London.
10. Singh, S. 2005: *Physical Geography*, Prayag Pustak Bhawan, Allahabad
11. Sharma, H.S. (ed), 2002: *Perspective in Geomorphology*, Vol. I & IV, Concept, New Delhi.
12. Sharma, V.K., 2006: *Geomorphology, Earth Surface Processes and Forms*, Tata Mc. Graw Hill, New Delhi.
13. Sparks, B.W., 2000: *Geomorphology*, Longman, London, 2nd edition.
14. Steers J. A., (1964), *The Unstable Earth Some Recent Views in Geography*, Kalyani
15. Strahler, A.N., 2005: *Physical Geography*, 3rd Ed., Wiley Publications Publishers, New Delhi.
16. Thornbury, W.D., 1969: *Principles of Geomorphology*, 2nd Ed., Wiley International Edition, Wiley Eastern Reprint, 2004
17. Wooldridge, S.W. and Morgan, R.S., 2008: *The Physical Basis of Geography*, Longman (First published in 1937)
18. Worcestor, P.G., 2005: *A Textbook of Geomorphology*, Van Nostrand, 2nd Ed., East West Edition, New Delhi



Vivekanand College, Kolhapur (Empowered Autonomous)

Syllabus CBCS System

B. A. Part – I Minor Introduction to Human Geography MIN01GEO12

July, 2023 onwards

SEMESTER-II

1. Course Outcomes:

| Human Geography MIN01GEO12 | |
|-----------------------------------|---|
| CO No. | On completion of the course, student will be able to: |
| CO1 | Understand basic conceptual framework of Human Geography. |
| CO2 | Enable knowledge regarding Human Evolution & Races in the world. |
| CO3 | Acquainted with nature of world population & Migration situation. |
| CO4 | enable students to improve relation of the geography with the connecting world & familiar with the new technology entered in the field i.e., Google Earth and its application |

2. Syllabus:

| Modules | Module Title | Teaching Hours | Credits |
|----------------|---|-----------------------|----------------|
| Module 1 | Introduction to Human Geography 1.1 Human Geography: Definitions, Nature & Scope 1.2 Branches of Human Geography 1.3 Significance of Human Geography 1.4 Recent Trends in Human Geography | 15 | 01 |
| Module 2 | Human Races 2.1 Human Evolution: Stages & Processes 2.2 Human Race: Meaning, & Definition 2.3 The Bases of Racial Classification 2.4 Major Racial Groups of the World | 15 | 01 |
| Module 3 | World Population & Migration 3.1 World Population Growth 3.2 Factors Affecting on the Distribution of the World Population 3.3 Malthus Theory of Population Growth 3.4 Concepts: Over, Under & Optimum population 3.5 Migration: Causes, Types & Consequences | 15 | 01 |
| Module 4 | Practical (Theory Only) 4.1 Introduction to Google Earth 4.2 Application of Google Earth i. Point, Line & Polygon ii. Landscape: Area Measurement | 15 | 01 |



References:

1. Arun Kumar Sharma, 2012: Principles of Human Geography, Rastogi Publications, Meerut
2. Chandna, R.C. (2010) *Population Geography*, Kalyani Publisher.
3. Daniel, P.A. and Hopkinson, M.F. (1989) *The Geography of Settlement*, Oliver & Boyd, London.
4. De Blij, H.J., Human Geography, Culture, Society and Space, John Wiley, New York, 2006
5. Fellman, J.L. Human Geography-Landscapes of Human Activities, Brown and Bench man, Pub.U.S.A. 2007.
6. H.J De Blij, Alexander B. Murphy, Erin H. Fouberg. (2007) *Human Geography : people, place and culture*. John Wiley and sons. USA.
7. Hagget, P.(2002)*Geography: A Modern Synthesis*. Harper & Row, New York
8. Hassan, M.I. (2005) *Population Geography*, Rawat Publications, Jaipur
9. Hussain, Majid (2012) *Manav Bhugol*. Rawat Publications, Jaipur
10. Johnston R; Gregory D, Pratt G. et al. (2008) *The Dictionary of Human Geography*, Blackwell Publication.
11. Jordan-Bychkov et al. (2006) *The Human Mosaic: A Thematic Introduction to Cultural Geography*. W. H. Freeman and Company, New York.
12. Kaushik, S.D. (2010) *Manav Bhugol*, Rastogi Publication, Meerut.
13. Maurya, S.D. (2012) *Manav Bhugol*, ShardaPustakBhawan. Allahabad.
14. Panigrahi .P.K. (2011).*Human Geography-Landscape of Human Activities*. MurariLala and sons. New Delhi.
15. Rubenstein J M (2010) *Contemporary Human Geography*. PHI learning pvt, New Delhi.
16. Sharma Y.K. (2007) *Human Geography*. Lakshmi Narain Agrawal, Agra.

