

VIVEKANAND COLLEGE, KOLHAPUR (EMPOWERED AUTONOMOUS)

SYLLABUS CBCS SYSTEM

B. A. Part – I Major Physical Geography DSC01GEO11 &

B. A. Part – I Major Human Geography DSC01GEO12

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	Physical Geography	Arts		04	04	08	40	10
2	II	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)



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B. A. Part – I Major Physical Geography DSC01GEO11

July, 2023 onwards

Semester 1

1. Course Outcomes:

Physical Geography DSC01GEO11	
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
Module 1	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
Module 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
Module 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
Module 4	Practical (Only Theory) 4.1 Introduction to GIS: Meaning, Definition, Elements & Application 4.2 GPS: Meaning, Elements & Applications	15	01



3. 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
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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



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Syllabus CBCS System

B. A. Part – I Major Human Geography DSC01GEO12

July, 2023 onwards

SEMESTER-II

1. Course Outcomes:

Human Geography DSC01GEO12	
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	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 Evolution & 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	Nature of the 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



3. 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.
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8. Hassan, M.I. (2005) *Population Geography*, Rawat Publications, Jaipur
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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.

