

Vivekanand College, Kolhapur (Autonomous)
Syllabus, B.A. (Part I) Geography
CBCS System, Semester - I
Physical Geography, Core Course I DSC-1022A

June 2018 onwards

Course Outcomes (COs): Geography

BA Part I Geography (Introduced in the year 2018-19)	
Semester I	
Physical Geography (DSC-1022 A)	
CO No.	On completion of the course, student will be able to:
CO1	Develop a keen interest in Geography Subject
CO2	Explain and will be familiar with the basic concepts used in Physical Geography.
CO3	Analyse the Geo-environmental issues around the world
CO4	Develop various methods for Water Conservation, Rain water Harvesting & Watershed Management.

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	DSE-1022A	04	04	08	40	10
2	II	Human Geography	Arts	DSE-1022B	04	04		40	10



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VIVEKANAND COLLEGE, KOLHAPUR

SYLLABUS

CBCS SYSTEM

B. A. Part - I

DSE (Discipline Specific Elective) -1022B

Human Geography Core Course-I

June 2018 onwards

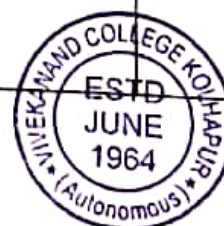
SEMESTER—II

Course Objectives: The course aims to introduce basic conceptual framework of Human Geography. It focuses on cultivating basic knowledge through understanding and analysis of the fundamental concepts in Human Geography.

Learning Outcomes: At the end of this course students are expected to have a holistic understanding of fundamental concepts of Human Geography and thereby be able to understand human related issues.

Modules	Module Title	Teaching Hours	Credits
Module 1	Introduction to Human Geography 1.1 Meaning, Definitions & Nature of Human Geography 1.2 Scope of Human Geography & Subject Matter 1.3 Branches of Human Geography 1.4 Human Geography & its relation with Science Social Science 1.5 Significance of the study of Human Geography	15	01
Module 2	Human Races 2.1 Evolution of Man - Stages & Processes of Human Evolution 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 Growth of Population in the World 3.2 Malthus Theory of Population Growth 3.3 Concept of Over, Under and Optimum population 3.4 Factors Affecting the Distribution of World Population 3.5 Concept of Fertility & Mortality 3.6 Migration: Causes, Types & consequences	15	01
Module 4	Human Settlements 4.1 Meaning & Importance of Human Settlements 4.2 Factors affecting Rural Settlements 4.3 Types of Rural Settlements 4.4 Functions of Rural Settlements 4.5 Rural Land use theory of Von Thunen 4.6 Urbanization 4.7 E.W. Barges Concentric Zone Theory	15	01

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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.
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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

NATURE OF THE QUESTION PAPER	Total Marks	40
Q.1 A) Multiple choice questions.	05	
B) Answer in one or two sentences.	05	
Q.2 A) Long answer type question.	10	
OR		
Long answer type question.		
Q.3 B) Long answer type question.	10	
OR		
Long answer type question.		
Q.4 Short Note (any 2 out of 4)	10	

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Vivekanand College, Kolhapur (Autonomous)
Syllabus, B.A. (Part I) Geography
CBCS System, Semester - II
Human Geography, Core Course I DSC-1022B
June 2018 onwards

Course Outcomes (COs): Geography

BA Part I Geography (Introduced in the year 2018-19)	
Semester II	
Human Geography (DSC-1022 B)	
CO No.	On completion of the course, student will be able to:
CO1	Introduce basic conceptual framework of Human Geography
CO2	Cultivate basic knowledge of Human Geography through understanding and analysis
CO3	Help a holistic issue related to Human Geography
CO4	Understand the process of Urbanisation & Human Settlements

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	DSE-1022A	04	04	08	40	10
2	II	Human Geography	Arts	DSE-1022B	04	04		40	10



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SYLLABUS
CBCS SYSTEM
B. A. Part - I
DSE (Discipline Specific Elective)
Physical Geography Core Course-1
June 2018 onwards
SEMESTER—I

Modules	Module Title	Teaching Hours	Credits
Module 1	Introduction to Physical Geography 1.1 Meaning, Definitions & Concepts in Physical Geography 1.2 Branches of Physical Geography 1.3 Importance of Physical Geography 1.4 Scope 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 Endogenic & Exogenic Forces 2.4 Diastrophism Continental and Mountain Building Movements	15	01
Module 3	Atmosphere 3.1 Meaning & Definitions-Atmosphere 3.2 Composition and Structure of Atmosphere 3.3 Elements of Weather & Climate 3.4 Distribution of Pressure Belts 3.5 Planetary Winds	15	01
Module 4	Hydrosphere 4.1 Hydrosphere: Meaning, Definition 4.2 Spatial distribution of World water Resources 4.3 Hydrological Cycle 4.4 Use and Over Utilization of Surface and Ground Water 4.5 Water Conservation, Rain Water Harvesting, Water shade Management	15	01



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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.
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