

SHIVAJI UNIVERSITY, KOLHAPUR.



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Syllabus For

B.A. Part - I

Geography

(Syllabus to be implemented from June, 2018 onwards.)

**Course Structure for B.A. Geography
Three Years (6 Semester) Programme**

B.A. I

Sr. No.	Semester	Name of the Course	Category
1	Semester I	Physical Geography	Geography DSE - 1
2	Semester – II	Human Geography	Geography DSE - 2

B.A. II

Sr. No.	Semester	Name of the Course	Category
1	Semester III	Soil Geography	Geography DSE - 3
2	Semester – III	Environmental Geography	Geography DSE - 4
3	Semester- IV	Oceanography	Geography DSE - 5
4	Semester- IV	Geography of Maharashtra	Geography DSE - 6

B.A. III

Sr. No.	Semester	Name of the Course	Category
1	Semester V	Geography of India	Geography DSE - 7
2	Semester – V	Economic Geography	Geography DSE - 8
3	Semester- V	Research Methodology in Geography	Geography DSE - 9
4	Semester- VI	Disaster Management	Geography DSE - 10
5	Semester- VI	Regional Planning and Development	Geography DSE - 11
6	Semester- VI	Geography of Tourism	Geography DSE - 12
7	Semester- V & VI Practical	Map Work & Map Interpretation	Geography DSE - 13 (Practical Paper No. – I)
8	Semester- V & VI Practical	Advanced Tools and Techniques & Fieldwork	Geography DSE - 14 (Practical Paper No. – II)

**B.A. Geography
EQUIVALENCE**

Sr. No.	Class	Semester	Old Title	P. No.	New Title
1	B.A. I	I	Geomorphology	I	Physical Geography Geography DSE-1
2	B.A. I	II	Climatology	II	Human Geography Geography DSE-2
3	B.A.II	III	Soil Geography	III	Soil Geography Geography DSE-3
4	B.A.II	III	Human Geography	IV	Environmental Geography Geography DSE-4
5	B.A.II	IV	Oceanography	V	Oceanography Geography DSE-5
6	B.A.II	IV	Agricultural Geography	VI	Geography of Maharashtra Geography DSE-6
7	B.A.III	V	Physical Geography of India	VII	Geography of India Geography DSE-7
8	B.A.III	V	Economic Geography	VIII	Economic Geography Geography DSE-8
9	B.A.III	V	Research Methodology	IX	Research Methodology in Geography Geography DSE-9
10	B.A.III	VI	Economic Geography of India	X	Disaster Management Geography DSE-10
11	B.A.III	VI	Urban Geography	XI	Regional Planning and Development Geography DSE-11
12	B.A.III	VI	Political Geography	XII	Geography of Tourism Geography DSE-12
13	B.A.III	V & VI	Map Work & Map Interpretation	XIII	Geography DSE-13
14	B.A.III	V & VI	Advanced Tools and Techniques & Fieldwork	XIV	Geography DSE-14

**B.A.II Geography
GENERIC ELECTIVE**

Sr. No.	Class	Semester	Old Title	Title of the Course New
1	B.A. II	III	Tourism Geography-I (IDS)	Disaster Risk Reduction / Resource Geography of Maharashtra Course-I GE
2	B.A. II	IV	Tourism Geography-II (IDS)	Disaster Risk Reduction / Resource Geography of Maharashtra Course – II GE
3	B.A. II	III	Cartography –I (IDS)	Sustainability and Development/ Cartography Course –I GE
4	B.A. II	IV	Cartography- II (IDS)	Sustainability and Development / Cartography Course –II GE

Abbreviation: G.E. – Generic Elective

B. A. Part - I
DSE (Discipline Specific Elective) - I Geography
June 2018 onwards

Physical Geography

Preamble: This paper intends to acquaint the students with various dimensions of, as also the challenges, confronting the physical geography. The Geography students of B. A. Part-I can betterly understand all latest concepts in Physical Geography and Human Geography in brief but in adequate manner.

The objective of this course is to introduce the latest concepts in Physical Geography and Human Geography, Specifically in Atmosphere, Lithosphere, Fluvial Cycle, Hydrosphere, Human races, Population growth, Characteristics of Population and Settlements.

Semester - I

	Teaching Hours	Credits
Module – I Introduction to Physical Geography	15	01
1.1 Meaning and Definitions		
1.2 Scope of Physical Geography		
1.3 Branches of Physical Geography		
1.4 Importance of Physical Geography		
Module- II Atmosphere	15	01
2.1 Composition and Structure of Atmosphere		
2.2 Insolation: Factors affecting on Insolation		
2.3 Temperature: Distribution of temperature (Vertical and Horizontal)		
2.4 Atmospheric Pressure: Belts and Planetary Winds.		
Module – III Lithosphere	15	01
3.1 Interior of the earth		
3.2 Wagner’s Continental Drift Theory		
3.3 Earthquakes – Causes and Effects		
3.4 Volcano – Causes and Effects		
Module – IV Denudation	15	01
4.1 Weathering: Concept and Types		

4.2 Davis Concept of Cycle of erosion

4.3 Erosional Landforms of river.

4.4 Depositional Landforms of river.

Reference Books

- 1) Clyton K., (1986), Earth Crust, AdusBook , London.
- 2) Davis W. M., (1909), Geographical Essay, Ginnia Co.
- 3) Dayal P., (1996), Text Book of Geomorphology, Shukla Book Depot, Patna.
- 4) Kale V.S. and Gupta A., (2001), Elements of Geomorphology, Oxford University Press, Kolkata.
- 5) Kale V.S. and Gupta A., (2001), Elements of Geomorphology, Oxford Univ. Press. Monkhouse, (1951), Principle of Physical Geography, McGraw Hill Pub – New York.
- 6) Pitty A. F., (1974), Introduction to Geomorphology, Methuen London.
- 7) Singh Savindra, (2000), Physical Geography, PrayagPustakBhavan, 20-A, University Road, Allahabad – 211002.
- 8) Steers J. A., (1964), The Unstable Earth Some Recent Views in Geography, Kalyani Publishers, New Delhi.
- 9) Swaroop Shanti, (2006), Physical Geography, King Books, NaiSarak, Delhi – 110006.
- 10) Wooldridge S. W. and Morgan R. S., (1959), The Physical Basis of Geography and Outline of Geomorphology, Longman Green and Co. London.

B. A. Part - I
DSE (Discipline Specific Elective) - II Geography
Semester-II

Human Geography

Preamble : This paper intends to acquaint the students with various dimensions of, as also the challenges, confronting the Indian economy. It endeavors to provide useful insights to the students about the present economic standing and composition of the Indian economy, the major sectors and their relative importance in the Indian economy and the major challenges faced by it.

Semester – II

	Teaching Hours	Credits
Module- I Human Geography	15	01
1.1 Definitions of Human Geography		
1.2 Scope of Human Geography		
1.3 Branches of Human Geography		
1.4 Importance of Human Geography		
 Module –II Population	 15	 01
2.1 Factors affecting on distribution of population		
2.2 Malthus’ theory of Population Growth		
2.3 Demographic Transition Theory		
2.4 Migration: Types and Effects		
 Module –III Settlement	 15	 01
3.1 Types and patterns of rural settlements		
3.2 Functions of Rural Settlements		
3.3 Factors affecting on urbanization		
3.4 Functions of Urban Centers		
 Module – IV Agriculture	 15	 01
4.1 Origin and History of Agriculture		
4.2 Types of Agriculture		
4.3 Factors affecting on agriculture		
4.4 Problems of Agriculture		

Reference Books

1. Chandna, R.C. (2010) Population Geography, Kalyani Publisher.
2. Hassan, M.I. (2005) Population Geography, Rawat Publications, Jaipur

3. Daniel, P.A. and Hopkinson, M.F. (1989) The Geography of Settlement, Oliver & Boyd, London.
 4. Johnston R; Gregory D, Pratt G. et al. (2008) The Dictionary of Human Geography, Blackwell Publication.
 5. Jordan-Bychkov et al. (2006) The Human Mosaic: A Thematic Introduction to Cultural Geography. W. H. Freeman and Company, New York.
 6. Kaushik, S.D. (2010) ManavBhugol, Rastogi Publication, Meerut.
 7. Maurya, S.D. (2012) ManavBhugol, ShardaPustakBhawan. Allahabad.
 8. Hussain, Majid (2012) ManavBhugol. Rawat Publications, Jaipur
 9. BeaujeuGamier : Geography of Population, Longman, Lindon-1978
 10. Clarke J.I. : Population Geography, Pergam on Press Oxford – 1972
 12. HaggetPetter : Human Geography
 13. Ghosh B.N. : Fundamentals of Population Geography
 14. Hussin M. : Human Geography 1994
 15. Money D.S. : Human Geography
 16. Perpillou A.V. : Human Geography, Longman, London- 1986
 17. Robinson H. : Human Geography, 1976
 18. Mishra &Puri : Indian Economy 2004
 19. India- 2008 : Govt. of India
 20. Hassan Mohammed I. : Population Geography, 2005
 21. BhendeAsha&KanitkarTara :Principlas of Population studies
 22. Perillouav : Human Geography, 1986
 23. Singh, R.Y. : Geography of Settlement, 1998
 24. Singh, Gopal :Mapwork& Practical Geography, 1999
 25. Sawant S.B. &Athavale A.S. Population Geography, Mehata publishing house, Pune
 26. Chandana R.C. : Geography of Population, Kalyani Pub. Ludhayana 1988
 27. सवदी.ए.बी. आणि कोळेकर .पी.एस.व लोक संख्या भूगोल निराली प्रकाशन पुणे.
 28. ताचोळे द.धो.–लोकसंख्याशास्त्र.
 29. पवार, अडसुळ, फुले ,पाटील–मानवी भूगोल सप्रेम प्रकाशन कोल्हापूर.
 30. प्रकाश सावंत–भूरूपशास्त्र व हवामानशास्त्र, फडके प्रकाशन
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EQUIVALENCE

Sr. No.	Semester	Old Name	New Name
1	I	Geomorphology	Physical Geography Geography DSE1
2	II	Climatology	Human Geography Geography DSE2

Course Structure for B.A Geography Three Years (6 Semester) Program

B.A. Part - I : Geography

Sr. No	Semester	Title of the Paper	Category	Distribution of Credit	Workload	Total Credits	Total Marks
1	I	Physical Geography	Geography DSE1	4	4 Hours /Week	08	50
2	II	Human Geography	Geography DSE1	4	4 Hours /Week		50

B.A. II Geography

Sr. No	Semester	Title of the Paper	Category	Distribution of Credit	Workload	Total Credits	Total Marks
1	III	Soil Geography	Geography DSE3	4	4 Hours /Week	16	50

2	III	Environmental Geography	Geography DSE4	4	4 Hours /Week		50
3	IV	Oceanography	Geography DSE5	4	4 Hours /Week		50
4	IV	Geography of Maharashtra	Geography DSE6	4	4 Hours /Week		50

B.A. Part - II : GENERIC ELECTIVE

Sr. No	Semester	Title of the Paper	Category	Distribution of Credit	Workload	Total Credits	Total Marks
1	III	Disaster Risk Reduction / Resource Geography of Maharashtra Course-I GE Sustainability and Development/ Cartography Course –I GE	Generic Elective	4	4 Hours /Week	16	50
2	IV	and Disaster Risk Reduction / Resource Geography of Maharashtra Course –II GE Sustainability and Development / Cartography Course –II GE	Generic Elective	4	4 Hours /Week		50

B.A. III Geography

Sr. No.	Semester	Title of the Paper	Category	Distribution of Credit	Workload	Total Credits	Theory Marks	Term Work Seminar
1	V	Geography of India	Geography DSE	4	4 Hours /Week	44	40	10
2	V	Economic Geography	Geography DSE	4	4 Hours /Week		40	10

3	V	Research Methodology in Geography	Geography DSE	4	4 Hours /Week		40	10
Sr. No.	Semester	Title of the Paper	Category	Distribution of Credit	Workload		Theory Marks	Term Work Group Project
4	VI	Disaster Management	Geography DSE	4	4 Hours /Week		40	10
5	VI	Regional Planning and Development	Geography DSE	4	4 Hours /Week		40	10
6	VI	Geography of Tourism	Geography DSE	4	4 Hours /Week		40	10
7	V & VI	Map Work & Map Interpretation	Geography DSE	10	10 Hours /Week		100	Nil
8	V & VI	Advanced Tools and Techniques & Fieldwork	Geography DSE	10	10 Hours /Week		100	Nil