

**B. A. Part-I Semester II  
Geography  
(THEORY with Practical)**

**Title of the Course:** Human Geography

**Code:** DSC B24

Number of Theory Credits	Number of lecture hours/ semester	Number of Theory Classes per week
04	60	04

**Course Outcomes**

1. Students will be able to understand the basic concepts in Human Geography.
2. Students understand basic terms used to describe population, settlements and agriculture.
3. Students understand the concept of Google Earth and Google Map.

**Course Objectives**

This course aims to

1. To study basic principles of the Human Geography.
2. To understand the concepts and terms regarding the population, settlements and agriculture.
3. To understand the concept of Google Earth and Google Map.

**Syllabus**

**Semester - II**

	Teaching Hours	Credits
<b>Module- I Human Geography</b>	11	0.75
1.1 Definitions of Human Geography		
1.2 Scope of Human Geography		
1.3 Branches of Human Geography		
1.4 Importance of Human Geography		
<b>Module –II Population</b>	13	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		
<b>Module –III Settlement</b>	13	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		
<b>Module – IV Agriculture</b>	13	01

4.1 Origin and History of Agriculture

4.2 Types of Agriculture

4.3 Factors affecting on agriculture

4.4 Problems of Agriculture

**Module- V Google Earth**

10

0.25

5.1 Concept of Google Earth

5.2 Application of Dot, Line and Polygon according to Feature

5.3 Exercises with Google Earth Programme

**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
२७. सवदी.ए.बी. आणि कोळेकर .पी.एस.व लोक संख्या भूगोल निराली प्रकाशन पुणे.
२८. ताचोळे द.धो.—लोकसंख्याशास्त्र.
- २९ .पवार, अडसुळ, फुले ,पाटील—मानवी भूगोल सप्रेम प्रकाशन कोल्हापूर.
३०. प्रकाश सावंत—भूरूपशास्त्र व हवामानशास्त्र, फडके प्रकाशन

### **Reference Websites**

- 1) <http://www.solarviews.com/eng/earth.htm>
- 2) <http://www.moorlandschool.co.uk/earth/tectonic.htm>
- 3) <https://www.usgs.gov/>
- 4) <https://www.ksndmc.org>

### **Suggested equivalent online courses:**

[https://onlinecourses.swayam2.ac.in/aic19\\_ge05/preview](https://onlinecourses.swayam2.ac.in/aic19_ge05/preview)

[https://onlinecourses.swayam2.ac.in/nou21\\_bt03/preview](https://onlinecourses.swayam2.ac.in/nou21_bt03/preview)