

# Syllabus

2<sup>nd</sup> Semester

**B.A. Single Major in Geography**



- Singh Savindra (1998), "Geomorphology", Pravalika Publication, Allahabad.
- Sharma, H. S. (eds) (1980), "Perspective in Geomorphology" Concept, New Delhi.
- Skinner, B. J. & Potter, S. C. (1995), "The Dynamic Earth", John Wiley, New York.
- Sparks, B. W. (1960), "Geomorphology", Longman, London.
- Strahler, A. N. (1988), "Earth Sciences", Harper and Row Publishers, N.D.
- Strahler, A.N. and Strahler, A.H. (1996), "Introducing Physical Geography", John Willey and Sons, New York.
- Thornbury, W.D. (1991), "Principles of Geomorphology", John Wiley, New Delhi.
- Wooldridge, S. W and Morgan, R.S. (1991), "An Outline of Geomorphology", Orient Longmans, Calcutta.



240/GEO/CC202

**Semester-II**  
**Fundamental of Human Geography**

Course Code: CC-A5 (Theory: Core Paper)

Course Id: 240/GEO/CC202

Programme/Class: B.A. Year: 1 Semester: II	Total Marks:	100
Credit: 04 (3+1+0) L+T+P Hrs/Week		
<b>Examination Time:</b> 3 Hours	End Semester Exam:	70 Marks
<b>Course Outcome:-</b>	Internal Assessment:	30 Marks
1. Gain knowledge about major themes of human Geography.	Attendance	5
2. Acquire knowledge on the history and evolution of humans.	Assignment	5
3. Understand the approaches and processes of Human Geography as well as the diverse patterns of habitat and adaptations.	Sessional Exam	20
4. Develop an idea about nation and state.		
<b>Instructions for Paper-Setter:-</b> Question 1 is compulsory comprising seven sub-parts spread over the entire syllabus (two marks for each sub-part), to be answered in 15-20 words. There will be eight long questions, two from each unit. The candidate has to answer four long questions, at least one question from each unit. All questions carry equal marks.		

UNIT -I

- Concept and Nature, Meaning and Scope of Human Geography, Development of Human Geography; major contributors. Man and Environment relationship - Determinism, Possibilism, and Neo-determinism.

UNIT -II

Types of Economic Activities: Primary, Secondary and Tertiary; Location of economic activities: Agricultural location Theory by Von Thunen, Industrial Location, and Theory of Alfred Weber.

UNIT -III

Distribution and Characteristics of Race, Religion and Language; Distribution of indigenous people and major tribes throughout the World and in India.

UNIT -IV

Concept of Nation and State, Attributes of State- Frontiers, Boundaries, Shape, Size, Territory and Sovereignty.

**Suggested Reading:**

- Chisholm, M. (2<sup>nd</sup> Ed 1985), "**Human Geography**", Penguin Books, London.
- De Blij, H.J. (1996), "**Human Geography: Culture, Society and Space**", 2nd edition. John Wiley and Sons, New York.
- Haggett, P. (2004), "**Geography: A Modern Synthesis**", 8th edition, Harper and Row, New York.
- Husain, M. (in English & Hindi 1994), "**Human Geography**", Rawat Publications, Jaipur.
- Husain, Majid husain 6th edition(6 September 2021) Human geography
- Publication: Rawat Publication
- Kaushik, S.D. and Sharma, A.K. (1996), "**Principles of Human Geography**" (in Hindi), Rastogi Publication, Meerut.

- Michael, C.M. (1997), “**Process and Change in Human Geography**”, Nelson, London.
- Norton, W. (2008), “**Human Geography**”, Oxford University Press, New York. 5th ed.
- Singh, R. L. (2005), “**Fundamentals of Human Geography**”, Sharda Pustak Bhawan, Allahabad.
- Stoddard, R.H., Wishart, D.J. and Blouet, B.W. (1986), “**Human Geography**”, Prentice-Hall, Englewood Cliffs, New Jersey.

240/GEO/CC203

**Semester-II**

**Representation of Physical Features**

Course Code: **CC-A6 (Practical: Core Paper)**

Course Id: 240/GEO/CC203

Programme/Class: B.A. Year: 1 Semester: II Credit: 04 (0+0+8) L+T+P Hrs/Week	Total Marks:	100
<b>Examination Time:</b> 4 Hours	<b>End Semester Pract.</b> Pract. written Exam: Viva-voce	<b>70</b> <b>Marks</b> 50 Marks 20 Marks
<b>Course Outcome:-</b> 1. Will be able to represent the topographical maps. 2. Will be able to represent relief features through superimposed / composite / serial or projected profiles. 3. Will become able to express components of weather map. 4. Will be able to draw height diagrams, hypsometric curve etc.	<b>Internal Assessment:</b> Attendance Pract. Assign./Pract. File/record	<b>30</b> <b>Marks</b> 5 25
<b>Note &amp; Instructions for Paper-Setter:-</b> At least <b>thirty exercises</b> are to be prepared covering all the topics. The question paper will be set from the content of entire syllabus. A board of two external examiners shall conduct the Practical Examination. The answer copies of the students will be checked by external and internal examiners on the day of examination. In the end semester practical examination, <b>Part-I the lab test</b> will consist of 5 MCQ type questions carrying 2 marks each (5question x 2 marks= 10 marks). <b>Part-II</b> the lab test shall comprise of eight questions in all with at least two questions from each unit (4 question x 10 marks= 40 marks).		

UNIT-I

Topographical Maps; Conventional Signs and Symbols Interpretation of topographical maps: physical landscape and cultural landscape characteristics and components of Weather Map. Interpretation of Indian Daily Weather Map of India: Pre-monsoon, monsoon and Post-monsoon.

UNIT -II

Intervisibility: determination methods; Interpolation of Contours. Profiles: types of profiles, drawing of profils and cross sections; representation of relief – methods. Representation of different landforms with the help of profiles and cross sections; area: height diagrams, hypsometric curve and altimetric frequency histogram.

**Suggested Reading:**

- Anson R. and Ormelling F. J. (1994), "**International Cartographic Association: Basic Cartographic**", Vol. Pregmen Press.
- D.R. Khullar (2022), "**Practical Geography**", Kalyani Publisher, New Delhi.
- D.R. Khullar (2024), "**Physical Geography and Practical Geography**", Kalyani Publisher, New Delhi.
- Gupta K.K. and Tyagi, V. C. (1992), "**Working with Map, Survey of India**", DST, New Delhi.
- Mishra R.P. and Ramesh, A. (1989), "**Fundamentals of Cartography**", Concept, New Delhi.
- Monkhouse, F. J. and Wilkinson, F.J. (1985), "**Maps and Diagrams**", Methuen, London.
- Raisz, E. (1962), "**General Cartography**", John Wiley and Sons, New York. 5th edition.
- Rhind D. W. and Taylor D. R. F., (eds.) (1989), "**Cartography: Past, Present and Future**", Elsevier, International Cartographic Association.
- Robinson A. H. (2009), "**Elements of Cartography**", John Wiley and Sons, New York.
- Sarkar, A. (2015), "**Practical geography: A systematic approach**", Orient Black Swan Private Ltd., New Delhi.
- Singh R L & Rana P B Singh (1991), "**Prayogtmak Bhugol ke Mool Tatva**", Kalyani Publishers, New Delhi.
- Singh, R.L. and Singh, Rana P.B. (1993), "**Elements of Practical Geography**", (Hindi and English editions). Kalyani Publishers, New Delhi.
- Singh R. L. and Singh R. P. B. (1999), "**Elements of Practical Geography**", Kalyani Publishers.
- Singh, R.L. (2006), "**Fundamentals of Practical Geography**", Sharda Pustak Bhawan, Allahabad.
- Sharma J. P. (2010), "**Prayogic Bhugol**", Rastogi Publishers, Meerut.
- Singh, R L & Dutta, P K (2012), "**Prayogtmak Bhugol**", Central Book Depot, Allahabad.