

FOUR YEAR UNDERGRADUATE PROGRAM(2024 – 28)

DEPARTMENT OF GEOGRAPHY

COURSE CURRICULUM

PART-A: Introduction			
Program: Bachelor in Arts (Honors)		Semester -VII	Session: 2024-2025
1	Course Code	GOSC – 07T	
2	Course Title	HISTORY OF GEOGRAPHICAL THOUGHT	
3	Course Type	DSC	
4	Pre-requisite if, any)	As per Programme	
5	Course Learning Outcomes(CLO)	After the completion of course, the students will have ability to: <ol style="list-style-type: none"> 1. Understand the basic concept and nature of geography 2. Students of geography may be encouraged to interact with their counterparts from other disciplines and discuss the nature of their subject. 3. The students may be encouraged to collect information on any theme amenable to geographical interpretation 4. To study and understand the founding concepts of human geography in the nineteenth century academy, and over the last century from feminist and Marxist 5. scholarship, through to post-colonial and non-representational theories. 	
6	Credit Value	3 Credits	Credit = 15 Hours -learning & Observation
7	Total Marks	Max. Marks: 100	Min Passing Marks:40

PART -B: Content of the Course		
Total No. of Teaching-learning Periods(01 Hr. per period) - 45 Periods (45 Hours)		
Unit	Topics (Course contents)	No. of Period
Definition & nature	Definition, scope and functions of Geography, Geography as a social science and natural science, Geography as science of relationship, as science of areal differentiation, as spatial science. Spatial Organization, Determinism Possiblism & Neo-determinism; Dualism in geography	12
Geographic al knowledge in 15 century	The growth of Geographical knowledge from earliest times up to the 15th century. Contributions of Greek and Roman thinkers, Arab Geographers. Geographical information in Ancient Indian literature, The Dark age in Geography,	11
Geographical schools	Evolution of Geographical Thinking & Disciplinary Trends in: (i) German School (ii) French School (iii) British School (iv) American Schools (v) Russian School (vi) Indian scholar	11
Scientific explanation	Scientific explanations: Inductive/Deductive; Models in Geography, Quantitative revolution, positivism. Behaviorism, System Approach, Radical geography, changing paradigms	11
Keywords	Dark age, german, French school, scientific explanation	

Signature of Convener, Members of CBoS :

Dr. B. L. Saini

Dr. A. K. Thakur

Dr. S. B. AHU

Dr. CP. NARAYAN

10. Dr. S. Yadav

11. Dr. S. Chandra

12. Dr. Sophie Ambrose

14. 10/06/24

PART-C: Learning Resources

Text Books, Reference Books and Others

Text Books Recommended –

1. Adhikari, S.: Fundamental of Geographical Thought, R.K. Books, New Delhi
2. Husain, M.: Evolution of Geographic Thought, Rawat Pub., Jaipur, 1984
3. Dikshit, R.D.: Geographical Thought: A Contextual History of Ideas, New Delhi.
4. त्रिपाठी एवं कौशिक : भौगोलिक चिंतन एवं विधितंत्र
5. श्रीवास्तव व्ही.के. : भौगोलिक चिंतन का आधार, वसुंधरा प्रकाशन
6. मौर्य, एस.डी. : भौगोलिक चिंतन
7. वर्मा, एल.एन. : भौगोलिक चिंतन एवं विधि तंत्र, म.प्र. हिन्दी ग्रंथ अकादमी

Online Resources–

- <https://www.geoedu.lt/wp-content/uploads/2020/09/An-Introduction-to-Ideas-in-Human-Geography.pdf>
- <https://www.scribd.com/document/511504023/Geographical-Thought-R-D-Dikshit-Sir>
- <https://www.collegesidekick.com/study-docs/1088154>

OnlineResources–(e-Resources/e-books and e-learning portals)

- www.ignou.ac.in
- www.egyankosh.ac.in
- www.iitm.ac.in
- www.eskillindia.org
- www.eshiksha.mp.gov.in
- www.vlab.co.in
- www.swayam.ac.in
- www.internshala.com

PART -D: Assessment and Evaluation

Suggested Continuous Evaluation Methods:

Maximum Marks: 100 Marks

Continuous Internal Assessment (CIA): 30 Marks

End Semester Exam (ESE): 70 Marks

Continuous Internal Assessment (CIA): (By Course Teacher)	Internal Test / Quiz-(2) : 20 +20 Assignment / Seminar - 10 Total Marks - 30	Better marks out of the two Test / Quiz + obtained marks in Assignment shall be considered against 30 Marks
End Semester Exam (ESE):	Two section – A & B Section A: Q1. Objective – 10 x1= 10 Mark; Q2. Short answer type- 5x4 =20 Marks Section B: Descriptive answer type qts., 1out of 2 from each unit-4x10=40 Marks	

Signature of Convener, Members of CBoS :

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Dr. S. Sahu
Dr. C. P. Nand
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12. Dr. S. Yadav
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COURSE CURRICULUM

PART- A: Introduction			
Program: Bachelor in Arts (Degree / Honors)		Semester - <u>VI</u>	Session: 2024-2025
1	Course Code	GOSC- 06 P	
2	Course Title	Practical 6 - Study & Interpretation of Topographical Map	
3	Course Type	Practical	
4	Pre-requisite (if, any)	As per Programme	
5	Course Learning Outcomes (CLO)	After the completion of course, the students will have ability to: 1- Identify the physical features of an area. Understand the relationship between physical pattern & cultural landscape. 2- Explain Morphometric analysis of river basin & slope	
6	Credit Value	1 Credits	Credit =30 Hours Laboratory or Field learning/Training
7	Total Marks	Max. Marks: 50	Min Passing Marks: 20

PART -B: Content of the Course		
Total No. of learning-Training/performance Periods: 30 Periods (30 Hours)		
Module	Topics (Course contents)	No. of Period
Lab./Field Training/ Experiment Contents of Course	History of topographical Map, Types , Survey of India Topo sheets Identify – relief, drainage Pattern, slope, forest cover Settlement pattern- Rural & Urban , Transport, Communication and its Relation with various landforms ,slope analysis (went worth), morphometric analysis	30
Keywords	Maps, Three dimensional diagram	

Signature of Convener, Members of CBoS :

Dr. B. L. Singh

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Mr. S. SATYU

Dr. C. P. NARAYAN

Dr. S. S. Yadav

Dr. S. S. Choudhary

Dr. S. S. Ambekar

Dr. S. S. Ambekar

PART-C: Learning Resources

Text Books, Reference Books and Others

Text Books Recommended –

1. Das Gupta, A and Kapoor, A.N., (2001) *Principles of Physical Geography*, S.C. Chand & Company Ltd. New Delhi.
2. Dayal, P., (1996) *A Text book of Geomorphology*. Shukla Book Depot, Patna.
3. Kale, V. S. and Gupta A., (2001): *Introduction to Geomorphology*, Orient Longman, Hyderabad.
4. Khullar, D.R., (2012) *Physical Geography*, Kalyani Publishers, New Delhi.
5. गुप्ता एस एल, भूआकृति विज्ञान, तसिंदी माध्यम कार्यान्वयन तनदेशाल तदल्ली विश्वविद्यालय.
6. अलका गौमि, भूआकृति विज्ञान, रस्तोगी पब्लिकेशन
7. तसिंद सतिन्द्र, भूआकृति विज्ञान, सिंधुधरा प्रकाशन
8. शर्मा जे पी, भूआकृति विज्ञान, रस्तोगी पब्लिकेशन

Online Resources–

- <https://www.exoticindiaart.com/book/details/geomorphology-nzp793/>
- <https://epustakalay.com/writer/23619-savindra-singh/>
- <https://ncert.nic.in/textbook/pdf/khgy102.pdf>

Online Resources–

- www.ignou.ac.in
- www.egyankosh.ac.in
- www.iitm.ac.in
- www.eskillindia.org
- www.eshiksha.mp.gov.in
- www.vlab.co.in
- www.swayam.ac.in
- www.internshala.com

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