

COURSE CURRICULUM

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
I Physical setting	Location , administrative division, Physical structure, soil vegetation & drainag Climate and climate region ,	12
II Resource Use & Industrial development	Resource and their utilization : Minerals, Water, Land , Industrial Development – Cement , Iron & Steel	11
III Population Structure	Population Structure, Density literacy, occupation structure & caste structure Tribes- Gond, Kavar	11
IV Infrastructure & Govt. policies, planning	Infrastructure Transport, Health care, education Major policies and planning of Chhattisgarh – Agriculture, P.D.S, Tribal development, forest, water resource managment	11
Keywords	<i>Chhattisgarh, Resource & their utilization, infrastructure</i>	

Signature of Convener, Members of CBoS :

Dr - B.L. Sen Ch

Dr. B. K. Thakur Talwar

Mrs SAHU - 4244

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Ans: 2 over

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The diagrams show a cell in two stages of the cell cycle. The first diagram, labeled 'G1', shows a cell with a single circular nucleus containing a single circular chromosome. The second diagram, labeled 'S', shows a cell with a single circular nucleus containing two circular chromosomes, each consisting of two sister chromatids joined at a centromere.

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1. Concussion

Prof. (Mrs) Uma

PART-C: Learning Resources

Text Books, Reference Books and Others

Text Books Recommended –

1. Chhattisgarh Ka Bhoogol : Dr. V.K.Tiwari,Himalaya Publication ,Mumbai
2. Chhattisgarh Ka Bhoogol : Dr. Pramila Kumar , Madhyapradesh Hindi Granth Acadami ,Bhopal (M.P.)
3. Chhattisgarh Ka Bhoogol : Dr. L.N. Verma ,Chhattisgarh Hindi Granth Acadami, Raipur(C.G.)
4. Chhattisgarh Ka Bhoogol : Dr. S.R.Kamlesh
5. Chhattisgarh Ka Bhoogol : Dr. Kiran Gajpal

Online Resources–

- <https://pscnnotes.com/CGPCS--Module-6A-Chhattisgarh- Geography>
- <https://www.scribd.com/document/681506232/CG-Bhugol-LN-Verma>
- <https://www.allgk.in/chhattisgarh-geography-gk-book-pdf-download/>
- <https://testbook.com/chhattisgarh-gk/geography-of-chhattisgarh>

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	Better marks out of the two Test / Quiz + obtained marks in Assignment shall be considered against 30 Marks
	Assignment / Seminar - 10 Total Marks - 30	
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:

Dr. B. V. S. S. S. S.

Dr. B. K. Mishra

Dr. S. S. S. S. S.

Dr. C. K. N. N.

10. Dr. S. S. S. S. S.

11. Dr. S. S. S. S. S.

12. Dr. S. S. S. S. S.

13. Dr. S. S. S. S. S.

FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28)


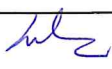

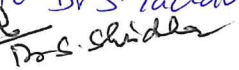

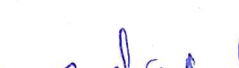



DEPARTMENT OF GEOGRAPHY

COURSE CURRICULUM

PART- A: Introduction			
Program: Bachelor in Arts (Degree / Honors)		Semester - V	Session: 2024-2025
1	Course Code	GOSC- 05 P	
2	Course Title	Practical 5 -Distribution Maps and three dimensional diagrams	
3	Course Type	Practical	
4	Pre-requisite (if, any)	As per Programme	
5	Course Learning Outcomes (CLO)	➤ At the end of this course, the students will be ability to recognize the different types of thematic Map and making of such maps to understand the representation of climate data, socio-economic data	
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	Maps & Diagrams - definition, types, importance Distribution Maps: Choropleth Map , Chorochromatic Map, Isopleth, Dot Map, Construction of three dimensional Diagram Cube Diagram, Spherical diagram Hythergraph, Climograph, Ergograph, Block diagram	30
Keywords	Maps, Three dimensional diagram	

Signature of Convener, Members of CBoS :

Dr. B. L. Sahu  10- Dr. S. Yadav 
Dr. B. K. Mishra  11- Dr. S. Choudhary 
Dr. S. Sahu  12- Dr. S. Choudhary 
Dr. C. P. Nayak  13- Dr. S. Choudhary 
14- Dr. S. Choudhary 

PART-C: Learning Resources

Text Books, Reference Books and Others

Text Books Recommended -

1. Sharma J. P., 2010: Prayogic Bhugol, Rastogi Publishers, Meerut.
2. Singh R. L. and Singh R. P. B., 1999: Elements of Practical Geography, Kalyani Publishers.
3. Sarkar, A. (2015) Practical geography: A systematic approach. Orient Black Swan Private Ltd., New Delhi
4. Singh, L R & Singh R (1977): Manchitra or Pryaogatamek Bhugol , Central Book, Depot, Allahabad 1.
5. Singh R L and Dutta P K (2012) Prayogatama Bhugol, Central Book Depot, Allahabad
6. Prof. R.N.Mishra & P.K.Sharma (2023) Practical Geography ,Pareek Publication Jaipur

Online Resources-(e-Resources/e-books and e-learning portals)

- <https://books.google.co.in/books>
- https://uou.ac.in/sites/default/files/slm/DGIS-https://books.google.co.in/books?id=mZKhRkZ7qawC&printsec=copyright&redir_esc=y#v=onepage&q&f=false
- https://www.researchgate.net/publication/372371977_PRACTICAL_GEOGRAPHY_Prof_RN_Mishra_Dr_PK_Sharma_SAMPLE_COPY

PART -D: Assessment and Evaluation

Suggested Continuous Evaluation Methods:

Maximum Marks: 50 Marks

Continuous Internal Assessment (CIA): 15 Marks

End Semester Exam (ESE): 35 Marks

Continuous Internal Assessment (CIA): (By Course Teacher)	Internal Test / Quiz-(2): 10 & 10 Assignment/Seminar +Attendance - 05 Total Marks - 15	Better marks out of the two Test / Quiz + obtained marks in Assignment shall be considered against 15 Marks
End Semester Exam (ESE):	Laboratory / Field Skill Performance: On spot Assessment A. Performed the Task based on lab. work - 20 Marks B. Spotting based on tools & technology (written) - 10 Marks C. Viva-voce (based on principle/technology) - 05 Marks	Managed by Course teacher as per lab. status

Signature of Convener, Members of CBoS :

Dr. B. L. Jaiswal

Dr. B. H. Thakur

Dr. S. S. Sahu

Dr. G. P. Nand

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10. Dr. S. Yadav

Dr. S. Chandra

13. Dr. S. S. Ambekar

10/06/23