

FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28)

DEPARTMENT OF GEOGRAPHY

COURSE CURRICULUM

PART- A: Introduction			
Program: Bachelor in Arts <i>(Diploma / Degree / Honors)</i>		Semester - IV	Session: 2024-2025
1	Course Code	GOSC – 04T	
2	Course Title	GEOGRAPHY OF INDIA	
3	Course Type	DSC	
4	Pre-requisite (if, any)	As per Govt. norm	
5	Course Learning Outcomes (CLO)	After the completion of course, the students will have ability to: 1. Understand about the physiographic division of India and drainage system. 2. Understand the seasonal variations of climate and monsoon of India. 3. Understand the biotic and abiotic resources of India. 4. Understand the growth density and distribution of population of India. 5. Understand the economic activity primary, secondary and tertiary.	
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
I	Physical Features: Structure, relief, Drainage, Climate and Monsoon, Soil, Water resourc and Forest.	12
II	Agriculture-Major Cereals: Paddy, Wheat, Tea, Coffee, Sugarcane Population-Growth, Density, Distribution	11
III	Mineral resources: Iron Ore, Bauxite, Coal, Petroleum & Natural gas, Atomic energy and Non-conventional energy resources	11
IV	Industries localization, development and production- Iron and Steel, Cotton Textile, Cement & Sugar Industries, Industrial Regions, SEZ Trade and Transport	11
Keywords	<i>Physical Features, Minerals, Industries</i>	

Signature of Convener, Members of CBoS

Dr. B. L. Sear B

Dr. R. K. Mehta

M 2-SATU - 5240

Dr C.P. KARNED

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→ 10. Dr S. Yadav

Shub
D.S. Chidambaram

13. Dr Sophie Ambros Sophie

PART-C: Learning Resources

Text Books, Reference Books and Others

Text Books Recommended –

1. Chauhan, P.R. and Prasad, M. (2003): *Bharat Ka Vrihad Bhugol*, Vasundhara Prakashan, Gorakhpur.
2. Farmer, B.H.(1983): *An Introduction to South Asia*. Methuen, London
3. Gautam, A. (2006): *Advanced Geography of India*, Sharda Pustak Bhawan, Allahabad
4. Johnson, B.L.C. (1963): *Development in South Asia*. Penguin Books, Harmondsworth
5. Krishnan, M.S.(1982): *Geology of India and Burma*, CAS Publishers and Distributors, Delhi.
6. Khullar, D.R. (2007): *India: A Comprehensive Geography*, Kalyani Publishers, New Delhi
7. Nag, P. and Gupta, S.S. (1992): *Geography of India*, Concept Publishing Company, New Delhi.

Online Resources–

- https://www.iipa.org.in/upload/ind_geo.pdf
- <https://ncert.nic.in/textbook.php?kegy2=0-16>
- <https://archive.org/details/indiaasacredgeography>

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

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 :

Dr. B.L. Saini

Dr. A.K. Thakur

M.S. SATHI

Dr. C.P. Nandan

10. Dr. S. Yadav
11. Dr. S. Shrivastava
12. Dr. S. Ambekar
13. Dr. S. Ambekar

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DEPARTMENT OF GEOGRAPHY




COURSE CURRICULUM




PART- A: Introduction			
Program: Bachelor in Arts (Diploma / Degree / Honors)		Semester -IV	Session: 2024-2025
1	Course Code	GOSC- 04 P	
2	Course Title	Practical 4 - Representation of Statistical Data	
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- Read and prepare diagram. 2- Acquire knowledge to prepare Graphs and diagram from geographic data and also the ability to interpret them. 3- To understand basic statistical methods and skills for cartographic transformation of information. Skills in graphical representation of data pertaining to geography will be given.	
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	Representation of Statistical Data- Kinds of Diagram- One Dimensional, Two Dimensional and Three Dimensional. Bar Diagram, Multiple Bar Diagram , Simple Pyramid Diagram, Block Diagram, Wheel Diagram , Wind Rose, Band Graph,	30
Keywords	Statistical Data, Multiple, Three dimensional, Pyramid, wind rose.	


Signature of Convener, Members of CBoS:

Dr. B. L. Sen  ⑤  10. Dr. S. Yadav 

Dr. B. K. Thakur  ⑥  11. Dr. S. Chakrabarti 

M. S. SATHI  ⑦  12. 

Dr. CP NAND  ⑧  13. Dr. Sophie Ambale - Sophie 



PART-C: Learning Resources

Text Books, Reference Books and Others

- 1- Sharma, J.P. (2001): Prayogik Bhugol., Rastogi Publication, Meerut 3rd edition.
- 2- Singh, R.L. and Singh, Rana P.B. (1993): Elements of Practical Geography. (Hindi and English editions). Kalyani Publishers, New Delhi.
- 3- Singh, L.R. (2006) : Fundamentals of Practical Geography, Sharda Pustak Bhawan,
- 4- Haroon, M. , Practical Geography, Mishra Trading Corporation, Varanasi, 2010
- 5- Chauhan, P R. 2005, Practical Geography, Vasundhara Prakashan, Gorakhpur
- 6- Istiyak.M. 1989, A Textbook of Practical Geography, Heritage Publication New Delhi

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

EndSemester 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

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