

# FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28)

## DEPARTMENT OF GEOGRAPHY

### COURSE CURRICULUM

<b>PART-A: Introduction</b>			
Program: Bachelor in Arts (Diploma / Degree / Honors)		Semester - III	Session: 2024-2025
1	Course Code	GOSC – 03 T	
2	Course Title	ECONOMIC GEOGRAPHY	
3	Course Type	DSC	
4	Pre-requisite (if, any)	As per program	
5	Course Learning Outcomes(CLO)	At the end of this course the student will be able to 1. Understand about the nature and scope of Economic Geography. 2. Understand the concept and classification of resources natural and minerals. 3. Identify the major Crops their production and distribution. 4. Understand the fundamentals of major economic theories, 5. Understand the economic activities-primary secondary and tertiary 6. Understand the basic theories of Agriculture and Industrial location	
6	Credit Value	3 Credits	Credit = 15 Hours -learning & Observation
7	Total Marks	Max. Marks: 100	Min Passing Marks:40

<b>PART -B: Content of the Course</b>		
Total No. of Teaching–learning Periods(01 Hr. per period) - 45 Periods (45 Hours)		
Unit	Topics(Course contents)	No. of Period
I	Concepts of economic Geography Meaning scope and major concept of economic Geography, Resources meaning classification – renewable and non-renewable and their conservation.	12
II	Mineral resources: Iron ore and Bauxite, Power resource- Coal, Petroleum & Hydro-electricity Principal Crops- Rice Wheat, Sugar cane, Tea, Coffee, Cotton	11
III	Major Industries: Mineral based-Iron and Steel Industry, Cement Industry, Forest based- Paper Industries Agro based- Cotton Textile Industries,	11
IV	Theory of Agriculture location –Von Theunen, Agriculture regions of the world- D. Whittlesey Theory of Industrial location- Weber	11
Keywords	Resources:	

Signature of Convener, Members of CBoS :

Dr. B. L. Sahu

Dr. R. K. Thakur

Dr. S. SATU

Dr. C. D. SAHAI

⑤ Dr. S. Tachau

⑥ Dr. S. Tachau

⑦ Dr. S. Tachau

⑧ Dr. S. Tachau

⑨ Dr. S. Tachau

10 Dr. S. Tachau

11 Dr. S. Tachau

12 Dr. S. Tachau

13 Dr. S. Tachau

## PART-C: Learning Resources

### Text Books, Reference Books and Others

#### Text Books Recommended –

1. Alexander, J. W. (1988): Economic Geography. Prentice-Hall, New Delhi.
2. Bryson, J., Henry, N., Keeble, D. and Martin, R. (eds.) (1999): The Economic Geography Reader: Producing and Consuming Global Capitalism. John Wiley and Sons, Inc, New York.
3. Clark, G. L., Gertler, M. S. and Feldman, M. P. (eds.) (2000): The Oxford Handbook of Economic Geography. Oxford University Press, USA.
4. Coe, N. (2007): Economic Geography: A Contemporary Introduction. Blackwell Publishers, Inc., Massachusetts.
5. Gautam, A. (2006): *Aarthik Bhugo/Ke Moo/Tattava*, Sharda Pustak Bhawan, Allahabad.

#### Online Resources–

##### e-Resources / e-books and e-learning portals

- <https://epustakalay.com/book/55674-economic-geography-by-shankar-sahay-saxena/>
- <https://sahityabhawanpublications.com/product/economic-geography-hindi-book/>
- <https://himanshupublications.com/product/economic-resource-geography-hindi/>
- [https://books.google.co.in/books/about/Economic\\_Geography\\_%E0%A4%86%E0%A4%B0%E0%A5%8D%E0%A4%A5%E0%A4%BF%E0%A4%95.html?id=ElHnEAAQBAJ&redir\\_esc=y](https://books.google.co.in/books/about/Economic_Geography_%E0%A4%86%E0%A4%B0%E0%A5%8D%E0%A4%A5%E0%A4%BF%E0%A4%95.html?id=ElHnEAAQBAJ&redir_esc=y)

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

- [www.ignou.ac.in](http://www.ignou.ac.in)
- [www.egyankosh.ac.in](http://www.egyankosh.ac.in)
- [www.iitm.ac.in](http://www.iitm.ac.in)
- [www.eskillindia.org](http://www.eskillindia.org)
- [www.eshiksha.mp.gov.in](http://www.eshiksha.mp.gov.in)
- [www.vlab.co.in](http://www.vlab.co.in)
- [www.swayam.ac.in](http://www.swayam.ac.in)
- [www.internshala.com](http://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 =20Marks Section B: Descriptive answer type qts., 1 out of 2 from each unit-4x10=40Marks	

Signature of Convener, Members of CBoS :

Dr. B. L. Saxena

Dr. B. K. Mishra

M. S. SATHI

Dr. G. N. Nand

⑤

⑥

⑦

⑧

⑨

10 Dr. S. Yadav

11 Dr. S. Shrivastava

12 Dr. S. Ambekar

13 Dr. S. Ambekar



**FOUR YEAR UNDERGRADUATE PROGRAM(2024 – 28)**  
**DEPARTMENT OF GEOGRAPHY**  
**COURSE CURRICULUM**

<b>PART-A: Introduction</b>			
<b>Program: Bachelor in Arts</b> (Diploma / Degree / Honors)		<b>Semester -III</b>	<b>Session: 2024-2025</b>
1	Course Code	GOSC – 03 P	
2	Course Title	Practical 3 - MAP PROJECTION	
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 maps. 2. Comprehend locational and spatial aspects of the earth surface. 3. Use and importance of maps for regional development and decision making.	
6	Credit Value	1 Credits	Credit =30 Hours Laboratory or Field learning/Training
7	Total Marks	Max. Marks:50	Min Passing Marks:20

<b>PART -B: Content of</b>		
Total No.of learning-Training/performancePeriods:30 Periods (30 Hours)		
Module	Topics (Course contents)	No. of Period
<b>Lab./Field Training/ Experiment Contents of Course</b>	Map Projection -Classification, Characteristics, Merit and demerit Gnomonic Polar Zenithal Projection, Stereographic Polar Zenithal Projection, Orthographic Polar Zenithal Projection, Conical Projection with One Standard Parallel, Conical Projection with Two Standard Parallel, Bonne Projection, Polyconic Projection Simple Cylindrical Projection, Cylindrical Equal Area Projection, Mercators Projection, Gall's Projection.	<b>30</b>
<b>Keywords</b>	Map Projection- Polar Zenithal, Conical and Cylindrical Projection,	

**Signature of Convener, Members of CBoS**

1. Dr. B. L. Saini  
 2. Dr. B. K. Thakur  
 3. M. S. SATHI  
 4. Dr. G. P. KANDU  
 5. Dr. S. Yadav  
 6. Dr. S. Shinde  
 7. Dr. S. Ambale  
 8. Dr. S. Ambale  
 9. Dr. S. Ambale  
 10. Dr. S. Ambale  
 11. Dr. S. Ambale  
 12. Dr. S. Ambale  
 13. Dr. S. Ambale

## PART-C: Learning Resources

### Text Books, Reference Books and Others

- 1- Sarkar, A.K. (1997): Practical Geography : A Systematic Approach. Orient Publication Kolkata.
2. Sharma, J.P. (2001): Prayogik Bhugol., Rastogi Publication, Meerut .
3. Singh, R.L. and Singh, Rana P.B. (1993): Elements of Practical Geography. (Hindi and English editions). Kalyani Publishers, New Delhi.
4. Singh, L.R. (2006) : Fundamentals of Practical Geography, Sharda Pustak Bhawan,
- 5- Haroon, M. , Practical Geography, Mishra Trading Corporation, Varanasi, 2010
- 6- Chauhan, P R. 2005, Practical Geography, Vasundhara Prakashan, Gorakhpur
- 7- Istiyak.M. 1989, A Textbook of Practical Geography, Heritage Publication New Delhi
- 8- Mishra R.N. , P K Sharma, Prayogik Bhoogol Rawat Publication, Jaipur , 2019
- 9- Khullar , D.R., Prayogtmak Bhoogol, Kalyani Publishers, Ludhiana.

### 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://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](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. K. Thakur

M. S. SATHI

Dr. C. P. NAND

10. Dr. S. Yadav

12

13 Dr. Sophie Ambrose