

SHIVAJI UNIVERSITY, KOLHAPUR.



**Accredited By NAAC with 'A' Grade
Revised Syllabus For**

B. A. Part-II

Geography Paper-IV

CBCS PATTERN

**Syllabus to be implemented from
NEP - 2020 PATTERN**

June, 2023 onwards.

NEW/REVISED SYLLABUS FOR
B. A.Part-II / B. A. B. Ed.
(Introduced from June, 2023 onwards)
DSC – D 20 (Paper No. IV)
Geography (Resource Geography)
Semester – III

Module	Teaching Hours	Credits
Module I: Introduction to Resource Geography	10 Lectures	0.75
1.1 Definition and Scope of Resource Geography		
1.2 Resource: Concept and Classification		
1.3 Importance of Resource Geography		
Module II: Major Resources	15 Lectures	01
2.1 Water Resources: Distribution, Utilization and Problems		
2.2 Forest Resources: Distribution, Utilization and Problems		
2.3 Energy Resources: Distribution, Utilization and Problems		
2.4 Human Resources: Distribution, Utilization and Problems		
Module III: Sustainable Resource Development	15 Lectures	01
3.1 Concept of Sustainable Resource Development		
3.2 Sustainable Natural Resource Development: Water, Forest and Energy		
3.3 Sustainable Human Resource Development		
Module IV: Sustainable Resource Development in India	12 Lectures	01
4.1 Need of Sustainable Resource Development in India		
4.2 Management for Sustainable Natural Resource Development: Water, Forest and Energy		
4.3 Management for Sustainable Human Resource Development		
Module V: Practical (Theory Only)	08 Lectures	0.25
4.1 Proportional Circle		
4.2 Choropleth Map		

4.3 Dot Map

4.4 Isopleth Map

References :

1. Cutter S. N., Renwick H. L., and Renwick W., (1991): Exploitation, Conservation, Preservation: A Geographical Perspective on Natural Resources Use, John Wiley and Sons, New York.
2. Gadgil M. and Guha R., (2005): The use and Abuse of Nature: Incorporating This Fissured Land: An Ecological History of India and Ecology and Equity, Oxford University Press, USA.
3. Holechek J. L. C., Richard A., Fisher J. T. and Valdez R., (2003): Natural Resources: Ecology, Economics and Policy, Prentice Hall, New Jersey.
4. Jones G. and Hollier G., (1997): Resources, Society and Environmental Management, Paul Chapman, London.
5. Klee G., (1991): Conservation of Natural Resources, Prentice Hall, Englewood.
6. Mather A. S. and Chapman K., (1995): Environmental Resources, John Wiley and Sons, New York.
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8. Owen S. and Owen P. L., (1991): Environment, Resources and Conservation, Cambridge University Press, New York.
9. Rees J., (1990) Natural Resources: Allocation, Economics and Policy, Routledge, London.
- 90^o Zrlu Senyucel, Managing the Human Resource in the 21st Century.
- 99^o George W., B., and Scolt, (2013): Principles of Human Resource Management, Cengage.
12. Chiras, D.D., Reganold, J.P. 2009. Natural Resource Conservation: Management for a Sustainable Future, 10th ed, Pearson.
13. Gregory, D., Johnston, R., Pratt, G., Watts, M., Whatmore, S. (Eds) 2009. The Dictionary of Human Geography, 5th ed, Wiley.
14. Mather, A.S., Chapman, K. 1995. Environmental Resources, John Wiley and Sons.