

SEMESTER-III (Pool-B)

COURSE TITLE: ENVIRONMENTAL STUDIES (B)

(CHOI-B31)

Number of Credit: 02

Maximum Marks 50

UNIT – I

Natural Resources, Degradation Of Environment, Conservation of Environment and Natural Resources.

UNIT – II

Environmental Pollution : Water Pollution, AirPollution, NoisePollution and Soil/Land Pollution, causes, impact and measures of control with Indian examples..

UNIT – III

Global Environmental Issues : Climate Change, Ozone depletion, Green House effect , Global Warming, Desertification. Concept Of Disaster Management.

UNIT – IV

Population ; Population Explosion and its impact on environment, Perception of Environment and its Quality.

UNIT – V

National & State Environmental policies with reference to Rajasthan, Concept of Sustainable Development.

Books Recommended :

1. Batel, B. (Ed.) – Management of Environment, Wiby Eastern Ltd., New Delhi,.
2. DeshBandhu (Ed.) – Environmental Management, Indian Environment Society, New Delhi.
3. Singh & Singh (Ed.) – Geography of Environment Concept, New Delhi.
4. Saxena, H.M. – Environmental Geography, Rawat Pub., Jaipur, 2019.
5. Savinder Singh – Geography of Environment, Allahabad.
- 6 Murdock, W. (Ed.)- Environment Resources, Pollution and Society.
7. Gupta &Gurjar - Sustainable Development, Rawat Pub., Jaipur.
8. Strahler, A.N. – Geography and Man’s Environment, John, Willey.
9. Khan, M.Z.A. & S.K. Agarwal – Environmental Geography, APH Publishing House, New Delhi.
- 10.Centre for Science :The State of Indian Environment : A Citizen’s Report 1982, Environment 1985, New Delhi.

11 सविन्द्र सिंह –पर्यावरणभूगोल, इलाहाबाद ।

12.वी.के. श्रीवास्तव : पर्यावरणीय, भूगोल एवंपारिस्थितिकीविकास, वसुन्धरा, गोरखपुर ।

13. एच.एम. सक्सैना—पर्यावरण एवं परिस्थितिकी भूगोल, राज. हिन्दीग्रन्थअकादमी, जयपुर।
14. सक्सैना—पर्यावरणभूगोल, रावतपब्लिकेशन, जयपुर।