PAPER – III ENVIRONMENTAL LAW

(Paper Code: K-403)

The course shall comprise of the following:

- (1) General Background
 - (a) Problems of Environmental Pollution and Protection
 - (b) History of Indian Environmental Laws
 - (c) Importance and Scope of Environmental Laws
- (2) Constitutional Aspects: (a) Distribution of Legislative Power, (b) Directive Principles of State Policy (c) Fundamental Duties, (d) Fundamental Rights.
- (3) Select Legal Controls The Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981. (a) Salient Features of the Acts, (b) Definitions (c) Authorities Composition, Power and Function, (d) Mechanism to Control the Pollution, (e) Sanctions
- (4) Environment (Protection) Act, 1986: Definition of 'Environment', Salient Features of the Act, Authorities Composition, Powers, Functions, Mechanism to Control Environmental Pollution, Sanctions.
- (5) Control of Noise Pollution : Legal Control, Judicial Control.
- (6) Emerging Principles: Historical Background and Judicial Approach in India (1) Polluter Pays Principle, (2) Precautionary Principle, (3) Public Trust Doctrine, (4) Sustainable Development
 - (7) Environmental Dispute and Grievance Settlement Mechanism: National Environment Tribunal Act, 1995-Powers, Functions and Jurisdiction of the National Environment Tribunal; National Environment Appellate Authority Act, 1997- Powers, Functions and Jurisdiction of the National Environment Appellate Authority.

BOOKS RECOMMENDED

Diwan Paras, Environment Administration, Law and Judicial Attitude.

Jaswal P.S., Environmental Law.

Kumar Naresh: Air Pollution and Environment Protection.

Pal Chandra, Environmental Pollution & Development.

Singh Gurdip, Environmentl Law.

Central Legislations:

The AIR (Prevention and Control of Pollution) Act, 1981.

The Environment (Protection) Act, 1986

The National Environment Tribunals Act, 1995.

The Public Liability Insurance Act, 1991

The Water (Prevention and control of Pollution) Act, 1974