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The Conception of Environment and Its Importance of Water: A Brief Study

Dr. Shyamal Chandra Sarkar

Introduction:

Environment is the sum total of living and nonliving component, influences and events surrounding an organism. In common sense parlance, environment means the surrounding. Moreover, the meaning of environment will widely differ in its connotation in the micro-scale or in the macro-scale. For example, the microenvironment of man could constitute his home, the food he the air he breaths from the immediate takes or surroundings, whereas the macro-environment would mean the general climatic conditions he lives in or the general rise in the world temperature conditions that is likely to affect him etc. It is also to be noted that not all of nature is environment through all of environment is part of nature. Nature contains the sum total of all the elements of the universe and processes associated with their interconnections.

Objectives of the Study:

The objectives of the study are:

- 1. To attempt to reveal the introduction of Environment
- 2. To trace the brief conception of environment
- 3. To attempt to reveal the water and its importance
- 4. To explain water on earth's surface
- 5. To trace the impact of water pollution
- 6. To attempt to explain the sources of Water Pollution