



Impact of Eutrophication on Drinking Water & Fisheries

Sharma P.K., Sharma Chanchal

Abstract:-

As we know that Water is the Universal constituent of all this world and Water Eutrophication has become a worldwide environmental problem in recent years. And by performing various mechanisms of Water Eutrophication, it will help for prevention and remediation of Water Eutrophication. In this paper, recent advances in current status and major mechanisms of Water Eutrophication, assessment and evolution criteria and the influencing factors were reviewed. Eutrophication increases the growth and age of planktivorous fish population in peculiar cases.



© iJRPS International Journal for Research Publication & Seminar

Introduction

Water Eutrophication is most challenging environmental problems in all over the world. The increasing severity of Water Eutrophication has been brought to attention of both of the government and the public in recent years. The nutrient level of lakes and rivers has increased dramatically over the past 50 years in respond to the increased discharge of domestic waste and from agricultural practices and urban development. The main purpose of this paper is to provide a brief review on recent advances on understanding the mechanisms of water Eutrophication and progresses in identifying the influence factors inducing Water Eutrophication.

What is Eutrophication?

Water Bodies can be broadly classified as Ultra oligotrophic, Oligotrophic, Mesotrophic, Eutrophic, Hypereutrophic depending on the concentration of nutrients in the water and productivity.

Note : For Complete paper/article please contact us info@jrps.in

Please don't forget to mention reference number , volume number, issue number, name of the authors and title of the paper