



**International Conference on Latest Trends in Engineering,  
Management, Humanities, Science & Technology (ICLTEMHST -2022)  
27<sup>th</sup> November, 2022, Guwahati, Assam, India.**

**CERTIFICATE NO : ICLTEMHST /2022/C1122959**

**IMPACT OF TOXICOLOGICAL ENVIRONMENT ON FISHES**

**SAHIL**

Research Scholar, Department of Zoology,  
Sri Satya Sai University of Technology & Medical Sciences, Sehore, M.P.

**ABSTRACT**

The toxicological environment for fishes refers to the presence of various toxic substances in aquatic ecosystems that can adversely affect the health and well-being of fish species. These toxic substances can originate from natural sources, but human activities such as industrial processes, agriculture, urban development, and waste disposal are major contributors to the introduction of harmful chemicals into aquatic environments. To mitigate the toxicological impact on fishes, it's essential to implement proper waste management, reduce pollutant discharges, and regulate the use of potentially harmful chemicals. Monitoring and research are crucial to understanding the effects of toxic substances on fish populations and their environments.