Objectives

- To provide comprehensive information and suggestion to the scientist forum for more information about health and uptake of metals in fish for better management of growth of fish.
- To provide new mechanistic understanding of uptake of metals & its analysis.
- To identify the hazard or adverse effect caused by the heavy metals and make a comparative study.
- The specific objectives of this study will be to determine the concentration of heavy metals in the water and fish species, the specific metal uptake rate for fish and the maximum concentration of heavy metals that fish could accumulate.
- If possible to study Phytoremediation which involves use of green plants to remove pollutants from the water or render them harmless.